

SANDERS

Random Orbital • Orbital • Specialty • Hand Sanders



CHOOSE YOUR WEAPON



AeroLite

Pneumatic Sanders

- Composite Housing
- Light weight Design
- Available in DA & Orbital
- Central Vac
- Self Generated Vac
- Non-Vac



ErgoLite

Pneumatic Sanders

- Advanced Composite Housing
- Ergonomic Design
- Available in DA
- Central Vac
- Self Generated Vac
- Non-Vac



DuraLite

Pneumatic Sanders

- Aluminum Housing
- Lower Vibration
- Available in DA & Orbital
- Central Vac
- Self Generated Vac
- Non-Vac



ElectroLite

Electric Sanders

- Central Vac
- Non-Vac



AeroLite Two Hand

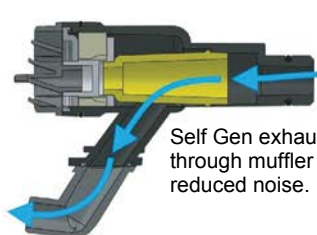
High Torque Sanders

- Available in DA Only
- Central Vac
- Self Generated Vac
- Non-Vac

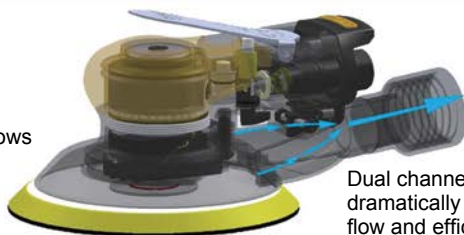
ERGOLITE



Next Generation Palm Sanders



Self Gen exhaust flows through muffler for reduced noise.



Dual channel vacuum design dramatically increases vacuum flow and efficiency.



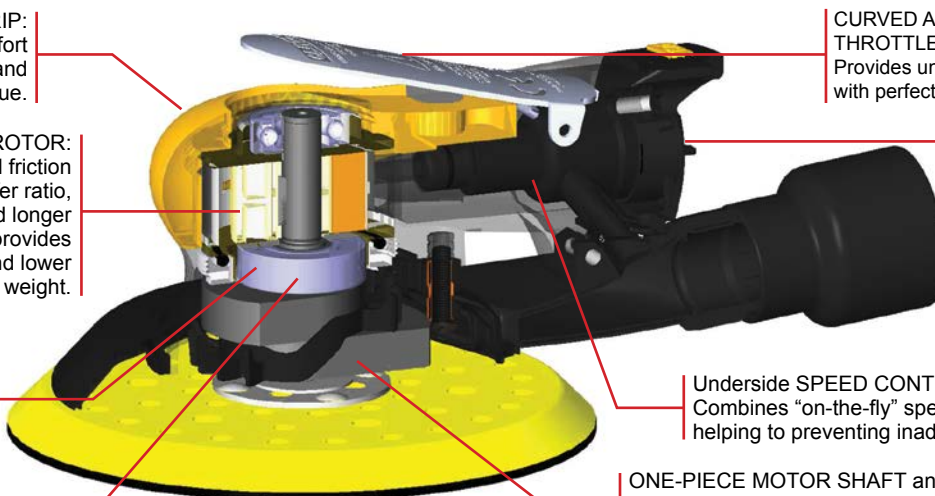
Fan Blade cooling system lowers bearing temperature for increased life.

COMFORT GRIP:
Vibration absorbing Comfort Grip improves feel and reduces hand fatigue.

FULL FLOATING ROTOR:
Designed to reduce internal friction for a higher power transfer ratio, simplified maintenance, and longer tool life. Polymer rotor provides faster acceleration and lower overall tool weight.

BEARING PROTECTION SYSTEM: Allows one way filtered airflow to pass into spindle bearing chamber. Cooler running, dust free bearings mean longer bearing life.

RUGGED BEARING:
Provides for longer tool life.



CURVED ALLOY STEEL THROTTLE LEVEL:
Provides unparalleled durability with perfect ergonomics.

DIRECTIONAL EXHAUST:
360° user Rotation on compressed air exhaust vent.

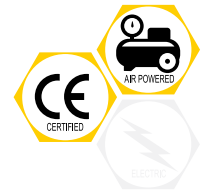
Underside SPEED CONTROL:
Combines "on-the-fly" speed adjustment while helping to preventing inadvertent switching.

ONE-PIECE MOTOR SHAFT and PAD BALANCER:
Features heat-treated steel and precision machined construction for smooth and durable operation.

ERGOLITE

COMPOSITE HOUSING

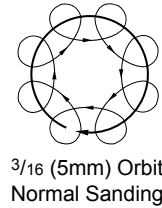
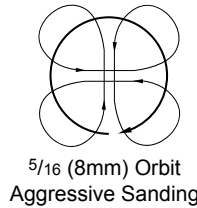
Central Vac DA (Dual Action / Random Orbital)



- **Central Vac** sanders require a portable or central vacuum for dust extraction. They come standard with a 1in threaded vacuum port for attachment to any Clayton vacuum system.
- **Random Orbital (RO)** or **Dual Action (DA)** sanders simultaneously spin the sanding disk and move in an ellipse. This unique random sanding action eliminates swirl marks in your work. They are available in 2 sizes and 3 orbits.

Sander Features

- J-Hook backup pad for hook & loop abrasives
- Vacuum hose swivel adapter 1in
- Ergonomic Wrist support
- 1/4" (6.4mm) Air inlet
- Consumes 17 cfm (481 lpm)
- Produces 12,000 rpm & .28 hp (209 w)



🔊 Don't forget our interface and protector pads to extend the life of your backup pad!

DA Sanders - CV

Model	Pad Size	NSN	Orbit inch (mm)	Sound dBA	Weight lbs (kg)	Price
770-12311J	3" (76mm)		3/32 (2)	74	1.7 (0.76)	
770-12301J	3" (76mm)		3/16 (5)	74	1.7 (0.79)	
770-12511J	5" (125mm)		3/32 (2)	74	1.7 (0.77)	
770-12501J	5" (125mm)	4130-01-504-3970	3/16 (5)	74	1.8 (0.79)	
770-12521J	5" (125mm)	4130-01-460-4055	5/16 (8)	74	1.8 (0.82)	
770-12611J	6" (150mm)		3/32 (2)	74	1.8 (0.82)	
770-12601J	6" (150mm)	4130-01-517-1019	3/16 (5)	74	1.9 (0.85)	
770-12621J	6" (150mm)	4130-01-460-4052	5/16 (8)	74	1.9 (0.88)	

* Replace J with S for Vinyl Pad on all models



Large 1in
Central Vac Port



① All tool performance ratings measured @ 90 PSI (620 kPa) compressed air pressure.
★ Available on GSA Advantage website @ www.GSAadvantage.gov

ERGOLITE

COMPOSITE HOUSING

Central Vac Orbital



- **Central Vac** sanders require a portable or central vacuum for dust extraction. They come standard with a 1in threaded vacuum port for attachment to any Clayton vacuum system.
- **Orbital or Jitter** sanders move front to back and side to side simultaneously. They are typically used for fine finish sanding or getting into square corners. They are available in 7 sizes, all 1/8in orbit.

Sander Features

- J-Hook backup pad for hook & loop abrasives
- Vacuum hose swivel adapter 1in
- Ergonomic Wrist support
- 1/4" (6.4mm) Air inlet
- Consumes 17 cfm (481 lpm)
- Produces 12,000 rpm & .28 hp (209 w)



1/8 (3.2mm) Orbit
Finish Sanding

Orbital Sanders - CV

Model	Pad Size	NSN	Sound dBA	Weight lbs (kg)	Price
770-10341J*	3 x 4" (75 x 100mm)			1.8 (0.81)	
770-10281J*	2-3/4 x 8" (70 x 200mm)			2.2 (1)	
770-10341J-56R	Radius 3 x 5" (75 x 127mm)			1.8 (0.82)	
770-10341J-66R	Radius 3 x 5" (75 x 127mm)			1.8 (0.82)	

* Replace J with S for Vinyl Pad on select models



Large 1in Central Vac Port



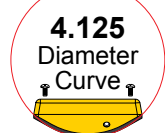
2-3/4x8in



3x4in



Radius 56R



Radius 66R

① All tool performance ratings measured @ 90 PSI (620 kPa) compressed air pressure.
★ Available on GSA Advantage website @ www.GSAadvantage.gov

ERGOLITE

COMPOSITE HOUSING

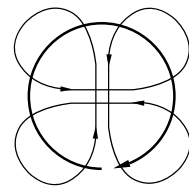
Self Generated Vac DA (Dual Action / Random Orbital)



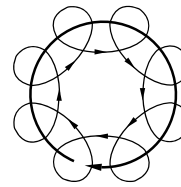
- **Self Generated Vac** sanders use the sanders compressed air exhaust to generate their own vacuum for dust extraction. They come standard with a 1in threaded vacuum port.
Bag & 1in Bag Adapter Sold Separately.
- **Random Orbital (RO) or Dual Action (DA)** sanders simultaneously spin the sanding disk and move in an ellipse. This unique random sanding action eliminates swirl marks in your work. They are available in 2 sizes and 3 orbits.
- **Lubricant Contamination** on sensitive parts can be eliminated by using a Central Vac with any SGV Sander instead of a Bag, since all compressed air is diverted into the Vac Hose.

Sander Features

- J-Hook backup pad for hook & loop abrasives
- Bag swivel adapter 1in
- Ergonomic Wrist support
- 1/4" (6.4mm) Air inlet
- Consumes 17 cfm (481 lpm)
- Produces 12,000 rpm & .28 hp (209 w)



5/16 (8mm) Orbit
Aggressive Sanding



3/16 (5mm) Orbit
Normal Sanding



3/32 (2.5mm) Orbit
Finish Sanding

🔊 Don't forget our interface and protector pads to extend the life of your backup pad!

DA Sanders - Self Gen

Model	Pad Size	NSN	Orbit inch (mm)	Sound dBA	Weight lbs (kg)	Price
770-12313J	3" (76mm)		3/32 (2)	87	1.7 (0.76)	
770-12303J	3" (76mm)		3/16 (5)	87	1.7 (0.79)	
770-12513J	5" (125mm)		3/32 (2)	87	1.7 (0.77)	
770-12503J	5" (125mm)		3/16 (5)	87	1.8 (0.79)	
770-12523J	5" (125mm)		5/16 (8)	87	1.8 (0.82)	
770-12613J	6" (150mm)		3/32 (2)	87	1.8 (0.82)	
770-12603J	6" (150mm)		3/16 (5)	87	1.9 (0.85)	
770-12623J	6" (150mm)		5/16 (8)	87	1.9 (0.88)	

* Replace J with S for Vinyl Pad on all models

Self Gen Sander Bags

Model	NSN	Description	Price
678-20453		3M Filter Bag Adapter	
678-20452		3M Clean Sanding Filter Bag 10 pk	
130123	4130-01-460-8514	3M Clean Sanding Filter Bag 100 pk	



3in



5in



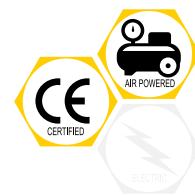
6in

① All tool performance ratings measured @ 90 PSI (620 kPa) compressed air pressure.
★ Available on GSA Advantage website @ www.GSAadvantage.gov

ERGOLITE

COMPOSITE HOUSING

Self Generated Vac Orbital



- **Self Generated Vac** sanders use the sanders compressed air exhaust to generate their own vacuum for dust extraction. They come standard with a 1in threaded vacuum port. Bag & 1in Adapter Sold Separately.
- **Orbital** or **Jitter** sanders move front to back and side to side simultaneously. They are typically used for fine finish sanding or getting into square corners. They are available in 7 sizes, all 1/8in orbit.
- **Lubricant Contamination** on sensitive parts can be eliminated by using a Central Vac with any SGV Sander instead of a Bag, since all compressed air is diverted into the Vac Hose.

Sander Features

- J-Hook backup pad for hook & loop abrasives
- Bag swivel adapter 1in
- Ergonomic Wrist support
- 1/4" (6.4mm) Air inlet
- Consumes 17 cfm (481 lpm)
- Produces 10,000 rpm & .28 hp (209 w)



1/8 (3.2mm) Orbit
Finish Sanding



Large 1in SGV Bag Port

Orbital Sanders - Self Gen

Model	Pad Size	NSN	Sound dBA	Weight lbs (kg)	Price
770-10343J*	3 x 4" (75 x 100mm)			1.6 (0.73)	
770-10283J*	2-3/4 x 8" (70 x 200mm)			2.4 (1.07)	
770-10343J-56R	Radius 3 x 5" (75 x 127mm)			1.8 (0.73)	
770-10343J-66R	Radius 3 x 5" (75 x 127mm)			1.8 (0.73)	

* Replace J with S for Vinyl Pad on select models



2-3/4x8in



3x4in



Radius 56R



Radius 66R

① All tool performance ratings measured @ 90 PSI (620 kPa) compressed air pressure.

★ Available on GSA Advantage website @ www.GSAadvantage.gov

ERGOLITE

COMPOSITE HOUSING

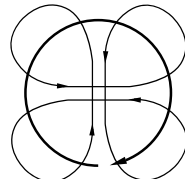
Non Vac DA (Dual Action / Random Orbital)



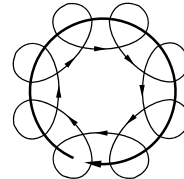
- **Random Orbital (RO) or Dual Action (DA)** sanders simultaneously spin the sanding disk and move in an ellipse. This unique random sanding action eliminates swirl marks in your work. They are available in 2 sizes and 3 orbits.

Sander Features

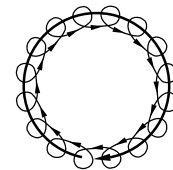
- J-Hook backup pad for hook & loop abrasives
- Ergonomic Wrist support
- 1/4" (6.4mm) Air inlet
- Consumes 17 cfm (481 lpm)
- Produces 12,000 rpm & .28 hp (209 w)



5/16 (8mm) Orbit
Aggressive Sanding



3/16 (5mm) Orbit
Normal Sanding



3/32 (2.5mm) Orbit
Finish Sanding

🔊 Don't forget our interface and protector pads to extend the life of your backup pad!

DA Sanders - Non Vac

Model	Pad Size	NSN	Orbit inch (mm)	Sound dBA	Weight lbs (kg)	Price
770-12310J	3" (76mm)		3/32 (2)	74	1.7 (0.76)	
770-12300J	3" (76mm)		3/16 (5)	74	1.7 (0.79)	
770-12510J	5" (125mm)		3/32 (2)	74	1.7 (0.77)	
770-12500J	5" (125mm)		3/16 (5)	74	1.8 (0.79)	
770-12520J	5" (125mm)		5/16 (8)	74	1.8 (0.82)	
770-12610J	6" (150mm)		3/32 (2)	74	1.8 (0.82)	
770-12600J	6" (150mm)		3/16 (5)	74	1.9 (0.85)	
770-12620J	6" (150mm)		5/16 (8)	74	1.9 (0.88)	



Air Tool Lubricant
00313
NSN: 4130-01-502-0850

* Replace J with S for Vinyl Pad on all models



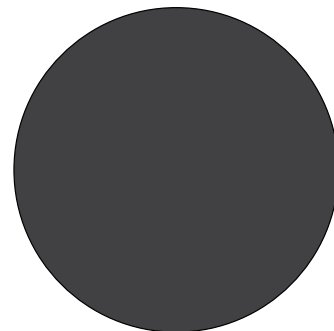
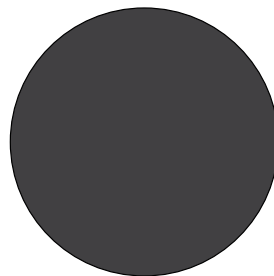
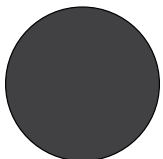
3in



5in



6in



① All tool performance ratings measured @ 90 PSI (620 kPa) compressed air pressure.
★ Available on GSA Advantage website @ www.GSAadvantage.gov

ERGOLITE

COMPOSITE HOUSING

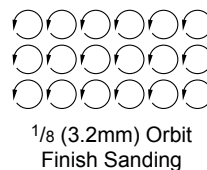
Non Vac Orbital



- **Central Vac** sanders require a portable or central vacuum for dust extraction. They come standard with a 1" threaded vacuum port for attachment to any Clayton vacuum system.
- **Orbital** or **Jitter** sanders move in an ellipse. They are typically used for fine finish sanding or getting into square corners. They are available in 3 sizes and 3 orbits.

Sander Features

- J-Hook backup pad for hook & loop abrasives
- Ergonomic Wrist support
- 1/4" (6.4mm) Air inlet
- Consumes 17 cfm (481 lpm)
- Produces 10,000 rpm & .28 hp (209 w)



🔊 Don't forget our interface and protector pads to extend the life of your backup pad!

Orbital Sanders - Non Vac

Model	Pad Size	NSN	Sound dBA	Weight lbs (kg)	Price
770-10340J*	3 x 4" (75 x 100mm)			1.7 (0.75)	
770-10280J*	2-3/4 x 8" (70 x 200mm)			2.1 (0.95)	
770-10340J-56R	Radius 3 x 5" (75 x 127mm)			1.7 (0.77)	
770-10340J-66R	Radius 3 x 5" (75 x 127mm)			1.7 (0.77)	

* Replace J with S for Vinyl Pad on select models



Air Tool Lubricant
00313
NSN: 4130-01-502-0850



2-3/4x8in



3x4in



3.5
Diameter
Curve



Radius 56R

4.125
Diameter
Curve



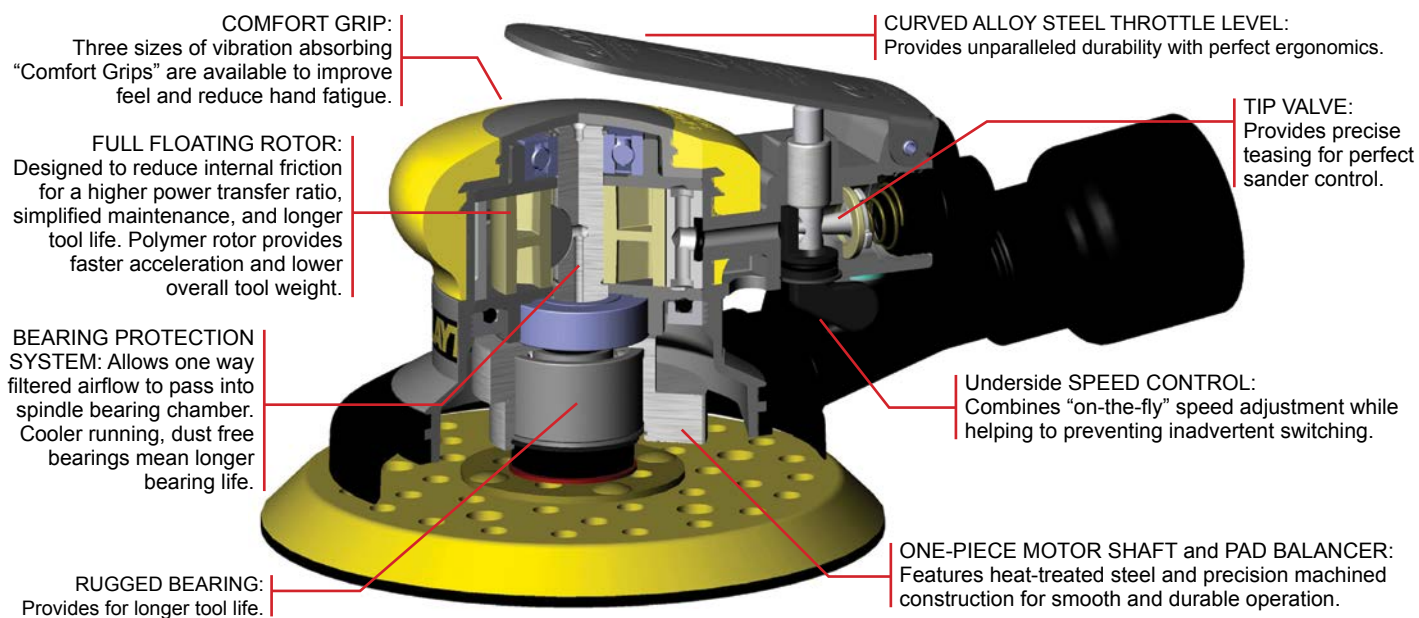
Radius 66R

- ① All tool performance ratings measured @ 90 PSI (620 kPa) compressed air pressure.
- ★ Available on GSA Advantage website @ www.GSAadvantage.gov

AEROLITE



Composite Housing Palm Sanders



AEROLITE

COMPOSITE HOUSING

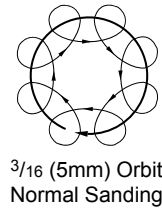
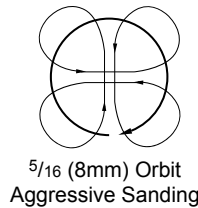
Central Vac DA (Dual Action / Random Orbital)



- **Central Vac** sanders require a portable or central vacuum for dust extraction. They come standard with a 1in threaded vacuum port for attachment to any Clayton vacuum system.
- **Random Orbital (RO)** or **Dual Action (DA)** sanders simultaneously spin the sanding disk and move in an ellipse. This unique random sanding action eliminates swirl marks in your work. They are available in 3 sizes and 3 orbits.

Sander Features

- J-Hook backup pad for hook & loop abrasives
- Vacuum hose swivel adapter 1in
- Ergonomic Wrist support
- 1/4" (6.4mm) Air inlet
- Consumes 17 cfm (481 lpm)
- Produces 12,000 rpm & .28 hp (209 w)



🔊 Don't forget our interface and protector pads to extend the life of your backup pad!

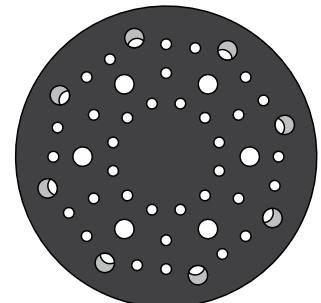
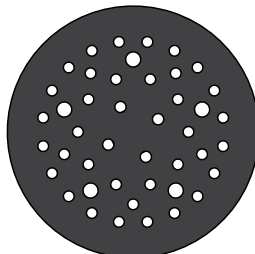
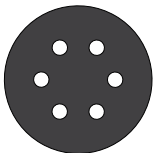
DA Sanders - CV

Model	Pad Size	NSN	Orbit inch (mm)	Sound dBA	Weight lbs (kg)	Price
675-12311J	3" (75mm)		3/32 (2)	72	1.5 (0.68)	
675-12301J	3" (75mm)	5130-01-520-5673	3/16 (5)	72	1.6 (0.7)	
670-12511J	5" (125mm)		3/32 (2)	74	1.7 (0.77)	
670-12501J	5" (125mm)		3/16 (5)	74	1.8 (0.79)	
670-12521J	5" (125mm)		5/16 (8)	74	1.8 (0.82)	
670-12611J	6" (150mm)		3/32 (2)	74	1.8 (0.82)	
670-12601J	6" (150mm)	5130-01-520-5669	3/16 (5)	74	1.9 (0.85)	
670-12621J	6" (150mm)		5/16 (8)	74	1.9 (0.88)	

* Replace J with S for Vinyl Pad on all models



Large 1in Central Vac Port



① All tool performance ratings measured @ 90 PSI (620 kPa) compressed air pressure.

★ Available on GSA Advantage website @ www.GSAadvantage.gov

AEROLITE

COMPOSITE HOUSING

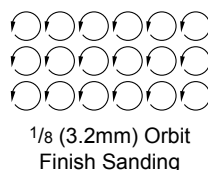
Central Vac Orbital



- **Central Vac** sanders require a portable or central vacuum for dust extraction. They come standard with a 1in threaded vacuum port for attachment to any Clayton vacuum system.
- **Orbital** or **Jitter** sanders move front to back and side to side simultaneously. They are typically used for fine finish sanding or getting into square corners. They are available in 7 sizes, all 1/8in orbit.

Sander Features

- J-Hook backup pad for hook & loop abrasives
- Vacuum hose swivel adapter 1in
- Ergonomic Wrist support
- 1/4" (6.4mm) Air inlet
- Consumes 17 cfm (481 lpm)
- Produces 12,000 rpm & .28 hp (209 w)



Orbital Sanders - CV

Model	Pad Size	NSN	Sound dBA	Weight lbs (kg)	Price
675-10341J*	3 x 4" (75 x 100mm)	5130-01-520-5670	71	1.6 (0.73)	
675-10341J-80D	Corner 3 x 4" (75 x 100mm)		71	1.6 (0.73)	
675-10351J*	3 x 5" (75 x 125mm)		77	2.4 (1.07)	
675-10281J*	2-3/4 x 8" (70 x 200mm)		77	2.4 (1.07)	
670-10371J*	3-2/3 x 7" (90 x 175mm)	5130-01-520-5672	77	2.4 (1.07)	
675-10341J-56R	Radius 3 x 5" (75 x 100mm)		77	1.6 (0.73)	
675-10341J-66R	Radius 3 x 5" (75 x 100mm)		77	1.6 (0.73)	

* Replace J with S for Vinyl Pad on select models



Large 1in Central Vac Port



① All tool performance ratings measured @ 90 PSI (620 kPa) compressed air pressure.

★ Available on GSA Advantage website @ www.GSAadvantage.gov

AEROLITE

COMPOSITE HOUSING

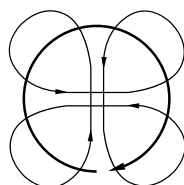
Self Generated Vac DA (Dual Action / Random Orbital)



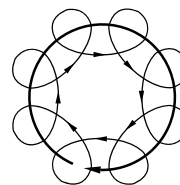
- **Self Generated Vac** sanders use the sanders compressed air exhaust to generate their own vacuum for dust extraction. They come standard with a 1in threaded vacuum port. Bag & 1in Bag Adapter Sold Separately.
- **Random Orbital (RO) or Dual Action (DA)** sanders simultaneously spin the sanding disk and move in an ellipse. This unique random sanding action eliminates swirl marks in your work. They are available in 3 sizes and 3 orbits.
- **Lubricant Contamination** on sensitive parts can be eliminated by using a Central Vac with any SGV Sander instead of a Bag, since all compressed air is diverted into the Vac Hose.

Sander Features

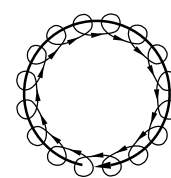
- J-Hook backup pad for hook & loop abrasives
- Bag swivel adapter 1in
- Ergonomic Wrist support
- 1/4" (6.4mm) Air inlet
- Consumes 17 cfm (481 lpm)
- Produces 12,000 rpm & .28 hp (209 w)



5/16 (8mm) Orbit
Aggressive Sanding



3/16 (5mm) Orbit
Normal Sanding



3/32 (2.5mm) Orbit
Finish Sanding

🔊 Don't forget our interface and protector pads to extend the life of your backup pad!

DA Sanders - Self Gen

Model	Pad Size	NSN	Orbit inch (mm)	Sound dBA	Weight lbs (kg)	Price
675-12313J	3" (75mm)		3/32 (2)	87	1.5 (0.68)	
675-12303J	3" (75mm)		3/16 (5)	87	1.6 (0.7)	
670-12513J	5" (125mm)		3/32 (2)	87	1.7 (0.77)	
670-12503J	5" (125mm)	5130-01-645-3399	3/16 (5)	87	1.8 (0.79)	
670-12523J	5" (125mm)		5/16 (8)	87	1.8 (0.82)	
670-12613J	6" (150mm)		3/32 (2)	87	1.8 (0.82)	
670-12603J	6" (150mm)		3/16 (5)	87	1.9 (0.85)	
670-12623J	6" (150mm)		5/16 (8)	87	1.9 (0.88)	

* Replace J with S for Vinyl Pad on all models

Self Gen Sander Bags

Model	NSN	Description	Price
678-20453		3M Filter Bag Adapter	
678-20452		3M Clean Sanding Filter Bag 10 pk	
130123	4130-01-460-8514	3M Clean Sanding Filter Bag 100 pk	
130043	4130-01-460-8507	5in SGV Sander & Filter Bag 50 pk	
130063	4130-01-460-8508	6in SGV Sander & Filter Bag 50 pk	

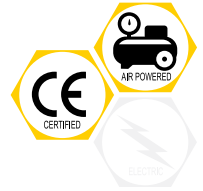


① All tool performance ratings measured @ 90 PSI (620 kPa) compressed air pressure.
★ Available on GSA Advantage website @ www.GSAadvantage.gov

AEROLITE

COMPOSITE HOUSING

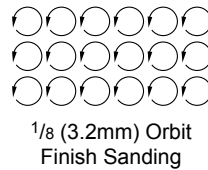
Self Generated Vac Orbital



- **Self Generated Vac** sanders use the sanders compressed air exhaust to generate their own vacuum for dust extraction. They come standard with a 1in threaded vacuum port. Bag & 1in Adapter Sold Separately.
- **Orbital** or **Jitter** sanders move front to back and side to side simultaneously. They are typically used for fine finish sanding or getting into square corners. They are available in 7 sizes, all 1/8in orbit.
- **Lubricant Contamination** on sensitive parts can be eliminated by using a Central Vac with any SGV Sander instead of a Bag, since all compressed air is diverted into the Vac Hose.

Sander Features

- J-Hook backup pad for hook & loop abrasives
- Bag swivel adapter 1in
- Ergonomic Wrist support
- 1/4" (6.4mm) Air inlet
- Consumes 17 cfm (481 lpm)
- Produces 10,000 rpm & .28 hp (209 w)



Orbital Sanders - Self Gen

Model	Pad Size	NSN	Sound dBA	Weight lbs (kg)	Price
675-10343J*	3 x 4" (75 x 100mm)		83	1.6 (0.73)	
675-10343J-80D	Corner 3 x 4" (75 x 100mm)		83	1.6 (0.73)	
675-10353J*	3 x 5" (75 x 125mm)		91	2.4 (1.07)	
675-10283J*	2-3/4 x 8" (70 x 200mm)		91	2.4 (1.07)	
670-10373J*	3-2/3 x 7" (90 x 175mm)		91	2.4 (1.07)	
675-10343J-56R	Radius 3 x 5" (75 x 100mm)		83	1.6 (0.73)	
675-10343J-66R	Radius 3 x 5" (75 x 100mm)		83	1.6 (0.73)	

* Replace J with S for Vinyl Pad on select models



Large 1in SGV Bag Port



- ① All tool performance ratings measured @ 90 PSI (620 kPa) compressed air pressure.
 ★ Available on GSA Advantage website @ www.GSAadvantage.gov

AEROLITE

COMPOSITE HOUSING

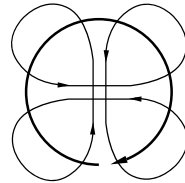
Non Vac DA (Dual Action / Random Orbital)

- **Random Orbital (RO) or Dual Action (DA)** sanders simultaneously spin the sanding disk and move in an ellipse. This unique random sanding action eliminates swirl marks in your work. They are available in 3 sizes and 3 orbits.

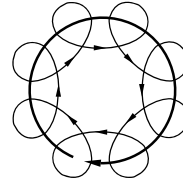


Sander Features

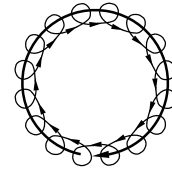
- J-Hook backup pad for hook & loop abrasives
- Ergonomic Wrist support
- 1/4" (6.4mm) Air inlet
- Consumes 17 cfm (481 lpm)
- Produces 12,000 rpm & .28 hp (209 w)



5/16 (8mm) Orbit
Aggressive Sanding



3/16 (5mm) Orbit
Normal Sanding



3/32 (2.5mm) Orbit
Finish Sanding

🔊 Don't forget our interface and protector pads to extend the life of your backup pad!

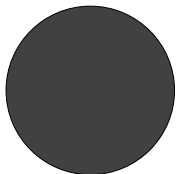
DA Sanders - Non Vac

Model	Pad Size	NSN	Orbit inch (mm)	Sound dBA	Weight lbs (kg)	Price
675-12310J	3" (75mm)		3/32 (2)	72	1.4 (0.65)	
675-12300J	3" (75mm)		3/16 (5)	72	1.5 (0.67)	
670-12510J	5" (125mm)		3/32 (2)	74	1.7 (0.77)	
670-12500J	5" (125mm)		3/16 (5)	74	1.8 (0.79)	
670-12520J	5" (125mm)		5/16 (8)	74	1.8 (0.82)	
670-12610J	6" (150mm)		3/32 (2)	74	1.8 (0.82)	
670-12600J	6" (150mm)		3/16 (5)	74	1.9 (0.85)	
670-12620J	6" (150mm)		5/16 (8)	74	1.9 (0.88)	

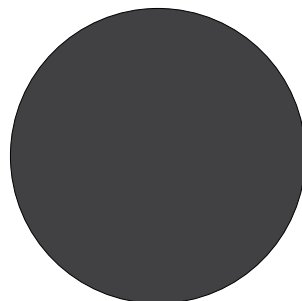
* Replace J with S for Vinyl Pad on all models



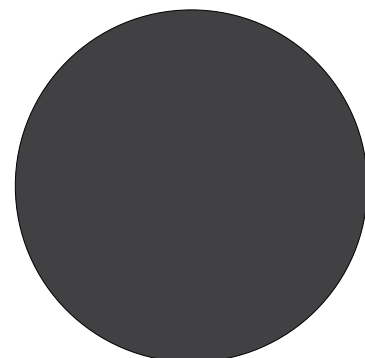
Air Tool Lubricant
00313
NSN: 4130-01-502-0850



3in



5in



6in

- ① All tool performance ratings measured @ 90 PSI (620 kPa) compressed air pressure.
★ Available on GSA Advantage website @ www.GSAadvantage.gov

AEROLITE

COMPOSITE HOUSING

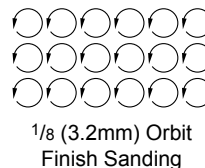
Non Vac Orbital



- **Central Vac** sanders require a portable or central vacuum for dust extraction. They come standard with a 1" threaded vacuum port for attachment to any Clayton vacuum system.
- **Orbital** or **Jitter** sanders move in an ellipse. They are typically used for fine finish sanding or getting into square corners. They are available in 3 sizes and 3 orbits.

Sander Features

- J-Hook backup pad for hook & loop abrasives
- Ergonomic Wrist support
- 1/4" (6.4mm) Air inlet
- Consumes 17 cfm (481 lpm)
- Produces 10,000 rpm & .28 hp (209 w)



🔊 Don't forget our interface and protector pads to extend the life of your backup pad!

Orbital Sanders - Non Vac

Model	Pad Size	NSN	Sound dBA	Weight lbs (kg)	Price
675-10340J*	3 x 4" (75 x 100mm)		71	1.6 (0.71)	
675-10340J-80D	Corner 3 x 4" (75 x 100mm)		83	1.6 (0.73)	
675-10350J*	3 x 5" (75 x 125mm)		77	2.3 (1.05)	
675-10280J*	2-3/4 x 8" (70 x 200mm)		77	2.4 (1.07)	
670-10370J*	3-2/3 x 7" (90 x 175mm)		77	2.3 (1.05)	
675-10340J-56R	Radius 3 x 5" (75 x 100mm)		83	1.6 (0.73)	
675-10340J-66R	Radius 3 x 5" (75 x 100mm)		83	1.6 (0.73)	

* Replace J with S for Vinyl Pad on select models



Air Tool Lubricant
00313
NSN: 4130-01-502-0850



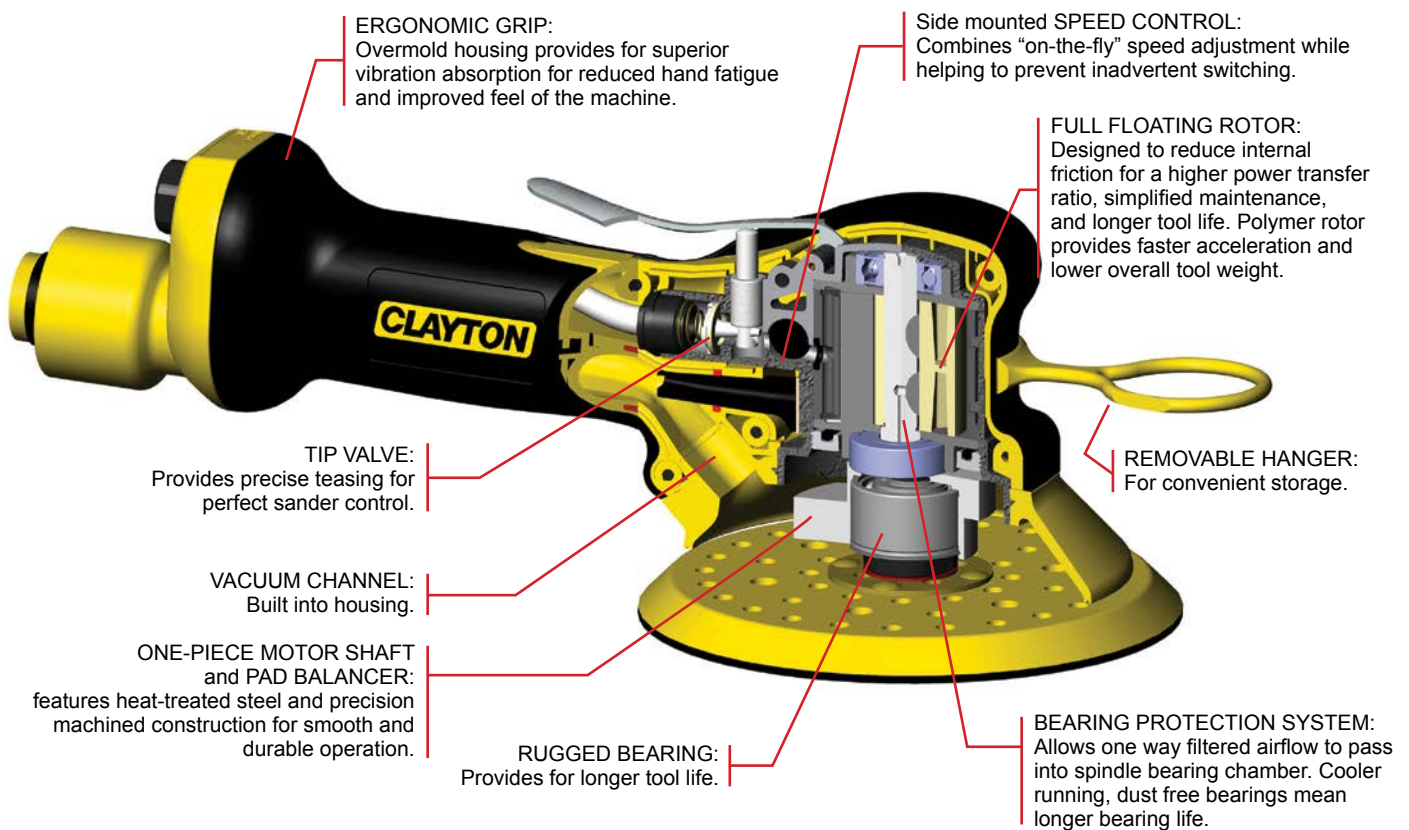
① All tool performance ratings measured @ 90 PSI (620 kPa) compressed air pressure.

★ Available on GSA Advantage website @ www.GSAadvantage.gov

AEROLITE



Composite Housing Two-Hand Sanders



AEROLITE

COMPOSITE HOUSING

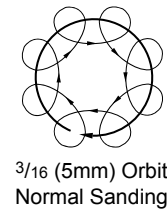
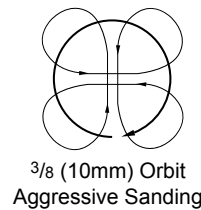
Central Vac Two-Hand DA (Dual Action / Random Orbital)



- **Central Vac** sanders require a portable or central vacuum for dust extraction. They come standard with a 1in threaded vacuum port for attachment to any Clayton vacuum system.
- **Random Orbital (RO)** or **Dual Action (DA)** sanders simultaneously spin the sanding disk and move in an ellipse. This unique random sanding action eliminates swirl marks in your work. They are available in 3 sizes and 3 orbits.

Sander Features

- J-Hook backup pad for hook & loop abrasives
- Vacuum hose swivel adapter 1in
- Built in Throttle Safety Lock
- 1/4" (6.4mm) Air inlet
- Consumes 22 cfm (623 lpm)
- Produces 12,000 rpm & .45 hp (336 w)



Two Hand DA Sanders - CV

Model	Pad Size	NSN	Orbit inch (mm)	Sound dBA	Weight lbs (kg)	Price
676-12501J	5" (125mm)		3/16 (5)	79	2.7 (1.22)	
676-12521J	5" (125mm)		3/8 (10)	79	2.7 (1.22)	
676-12601J	6" (150mm)		3/16 (5)	79	2.9 (1.29)	
676-12621J	6" (150mm)		3/8 (10)	79	2.9 (1.29)	
676-12801J	8" (203mm)		3/16 (5)	79	3.6 (1.61)	

* Replace J with S for Vinyl Pad on all models



① All tool performance ratings measured @ 90 PSI (620 kPa) compressed air pressure.

★ Available on GSA Advantage website @ www.GSAadvantage.gov

AEROLITE

COMPOSITE HOUSING

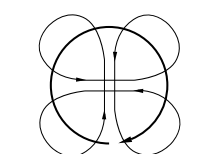
Self Generated Vac Two-Hand DA (Dual Action / Random Orbital)



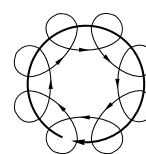
- **Self Generated Vac** sanders use the sanders compressed air exhaust to generate their own vacuum for dust extraction. They come standard with a 1in threaded vacuum port. Bag & 1in Adapter Sold Separately.
- **Random Orbital (RO) or Dual Action (DA)** sanders simultaneously spin the sanding disk and move in an ellipse. This unique random sanding action eliminates swirl marks in your work. They are available in 3 sizes and 3 orbits.
- **Lubricant Contamination** on sensitive parts can be eliminated by using a Central Vac with any SGV Sander instead of a Bag, since all compressed air is diverted into the Vac Hose.

Sander Features

- J-Hook backup pad for hook & loop abrasives
- Vacuum hose swivel adapter 1in
- Built in Throttle Safety Lock
- 1/4" (6.4mm) Air inlet
- Bag swivel adapter 1in
- Consumes 22 cfm (623 lpm)
- Produces 12,000 rpm & .45 hp (336 w)



3/8 (10mm) Orbit
Aggressive Sanding



3/16 (5mm) Orbit
Normal Sanding

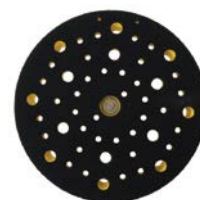
Two Hand DA Sanders - SGV

Model	Pad Size	NSN	Orbit inch (mm)	Sound dBA	Weight lbs (kg)	Price
676-12503J	5" (125mm)		3/16 (5)	79	2.7 (1.22)	
676-12523J	5" (125mm)		3/8 (10)	79	2.7 (1.22)	
676-12603J	6" (150mm)		3/16 (5)	79	2.9 (1.29)	
676-12623J	6" (150mm)		3/8 (10)	79	2.9 (1.29)	
676-12803J	8" (203mm)		3/16 (5)	79	3.6 (1.61)	

* Replace J with S for Vinyl Pad on all models

Self Gen Sander Bags

Model	NSN	Description	Price
678-20453		3M Filter Bag Adapter	
678-20452		3M Clean Sanding Filter Bag 10 pk	
130123	4130-01-460-8514	3M Clean Sanding Filter Bag 100 pk	

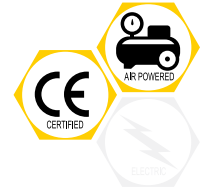


- ① All tool performance ratings measured @ 90 PSI (620 kPa) compressed air pressure.
★ Available on GSA Advantage website @ www.GSAadvantage.gov

AEROLITE

COMPOSITE HOUSING

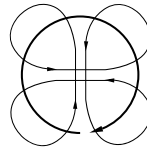
Non Vac Two-Hand DA (Dual Action / Random Orbital)



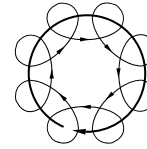
- **Central Vac** sanders require a portable or central vacuum for dust extraction. They come standard with a 1in threaded vacuum port for attachment to any Clayton vacuum system.
- **Random Orbital (RO) or Dual Action (DA)** sanders simultaneously spin the sanding disk and move in an ellipse. This unique random sanding action eliminates swirl marks in your work. They are available in 3 sizes and 3 orbits.

Sander Features

- J-Hook backup pad for hook & loop abrasives
- Vacuum hose swivel adapter 1in
- Built in Throttle Safety Lock
- 1/4" (6.4mm) Air inlet
- Consumes 22 cfm (623 lpm)
- Produces 12,000 rpm & .45 hp (336 w)



3/8 (10mm) Orbit
Aggressive Sanding

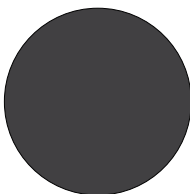


3/16 (5mm) Orbit
Normal Sanding

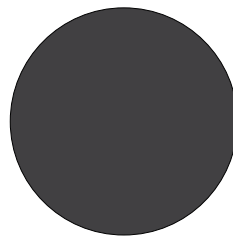
Two Hand DA Sanders - Non Vac

Model	Pad Size	NSN	Orbit inch (mm)	Sound dBA	Weight lbs (kg)	Price
676-12500J	5" (75mm)		3/16 (5)	79	2.7 (1.22)	
676-12520J	5" (75mm)		3/8 (10)	79	2.7 (1.22)	
676-12600J	6" (125mm)		3/16 (5)	79	2.9 (1.29)	
676-12620J	6" (125mm)		3/8 (10)	79	2.9 (1.29)	
676-12800J	8" (125mm)		3/16 (5)	79	3.6 (1.61)	

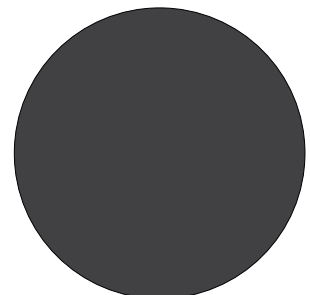
* Replace J with S for Vinyl Pad on all models



5in



6in



8in

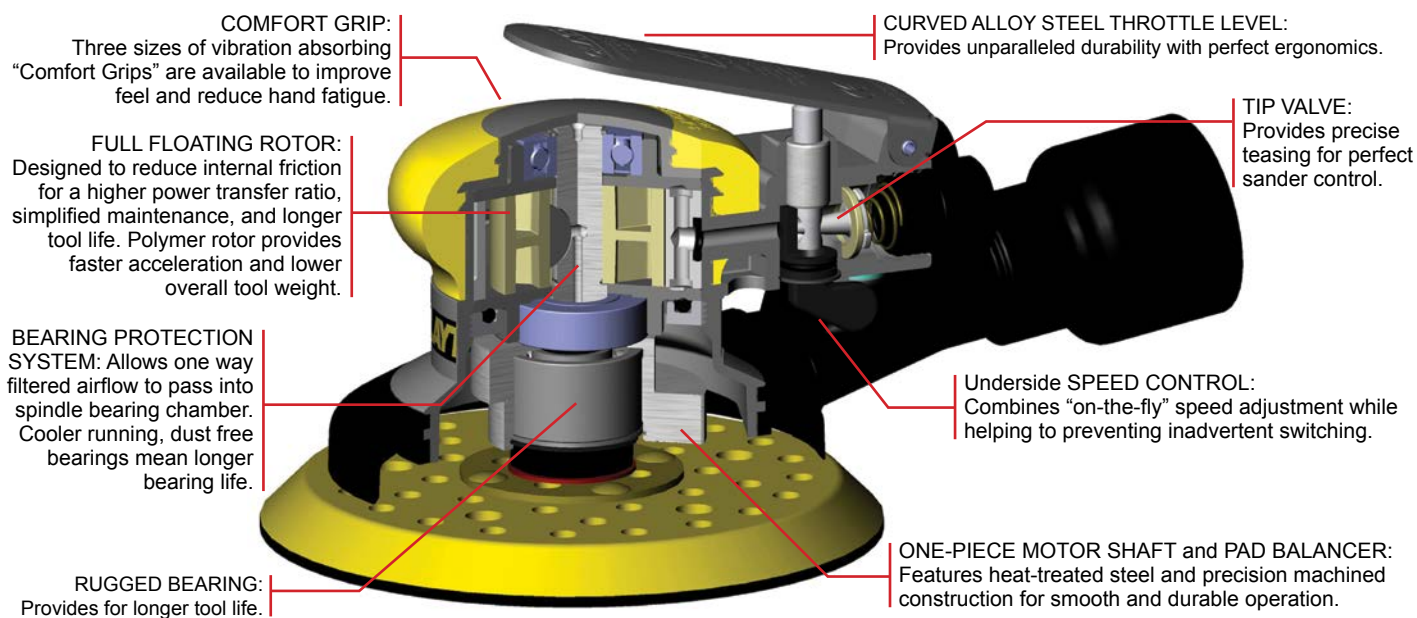
① All tool performance ratings measured @ 90 PSI (620 kPa) compressed air pressure.

★ Available on GSA Advantage website @ www.GSAadvantage.gov

DURALITE



Aluminum Housing Palm Sanders



DURALITE

ALUMINUM HOUSING

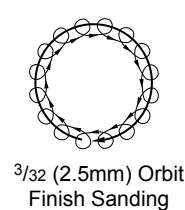
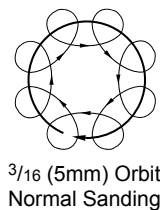
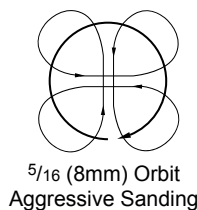
Central Vac DA (Dual Action / Random Orbital)



- **Central Vac** sanders require a portable or central vacuum for dust extraction. They come standard with a 1in threaded vacuum port for attachment to any Clayton vacuum system.
- **Random Orbital (RO)** or **Dual Action (DA)** sanders simultaneously spin the sanding disk and move in an ellipse. This unique random sanding action eliminates swirl marks in your work. They are available in 3 sizes and 3 orbits.

Sander Features

- J-Hook backup pad for hook & loop abrasives
- Vacuum hose swivel adapter 1in
- Ergonomic Wrist support
- 1/4" (6.4mm) Air inlet
- Consumes 17 cfm (481 lpm)
- Produces 12,000 rpm & .28 hp (209 w)



🔊 Don't forget our interface and protector pads to extend the life of your backup pad!

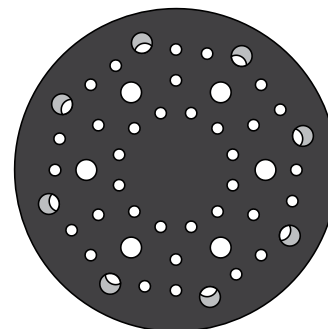
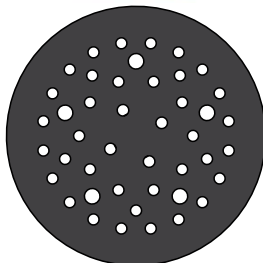
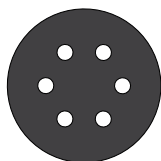
DA Sanders - CV

Model	Pad Size	NSN	Orbit inch (mm)	Sound dBA	Weight lbs (kg)	Price
775-12311J	3" (75mm)		3/32 (2)	72	1.6 (0.71)	
775-12301J	3" (75mm)		3/16 (5)	72	1.6 (0.73)	
775-12511J	5" (125mm)		3/32 (2)	74	1.8 (0.79)	
775-12501J	5" (125mm)		3/16 (5)	74	1.8 (0.82)	
775-12521J	5" (125mm)		5/16 (8)	74	1.9 (0.85)	
775-12611J	6" (150mm)		3/32 (2)	74	1.9 (0.85)	
775-12601J	6" (150mm)		3/16 (5)	74	1.9 (0.88)	
775-12621J	6" (150mm)		5/16 (8)	74	2 (0.93)	

* Replace J with S for Vinyl Pad on all models



Large 1in Central Vac Port



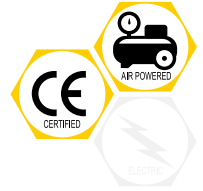
① All tool performance ratings measured @ 90 PSI (620 kPa) compressed air pressure.

★ Available on GSA Advantage website @ www.GSAadvantage.gov

DURALITE

ALUMINUM HOUSING

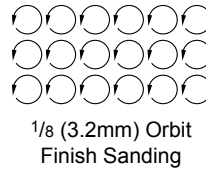
Central Vac Orbital



- **Central Vac** sanders require a portable or central vacuum for dust extraction. They come standard with a 1in threaded vacuum port for attachment to any Clayton vacuum system.
- **Orbital** or **Jitter** sanders move front to back and side to side simultaneously. They are typically used for fine finish sanding or getting into square corners. They are available in 7 sizes, all 1/8in orbit.

Sander Features

- J-Hook backup pad for hook & loop abrasives
- Vacuum hose swivel adapter 1in
- Ergonomic Wrist support
- 1/4" (6.4mm) Air inlet
- Consumes 17 cfm (481 lpm)
- Produces 12,000 rpm & .28 hp (209 w)



Orbital Sanders - CV

Model	Pad Size	NSN	Sound dBA	Weight lbs (kg)	Price
775-10341J*	3 x 4" (75 x 100mm)	5130-01-520-5670	71	1.6 (0.73)	
775-10341J-80D	Corner 3 x 4" (75 x 100mm)		71	1.6 (0.73)	
775-10351J*	3 x 5" (75 x 125mm)		77	2.4 (1.07)	
775-10281J*	2-3/4 x 8" (70 x 200mm)		77	2.4 (1.07)	
775-10371J*	3-2/3 x 7" (90 x 175mm)	5130-01-520-5672	77	2.4 (1.07)	
775-10341J-56R	Radius 3 x 5" (75 x 100mm)		77	1.6 (0.73)	
775-10341J-66R	Radius 3 x 5" (75 x 100mm)		77	1.6 (0.73)	

* Replace J with S for Vinyl Pad on select models



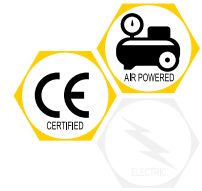
Large 1in Central Vac Port



DURALITE

ALUMINUM HOUSING

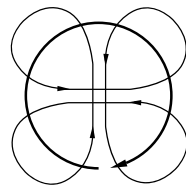
Self Generated Vac DA (Dual Action / Random Orbital)



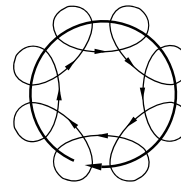
- **Self Generated Vac** sanders use the sanders compressed air exhaust to generate their own vacuum for dust extraction. They come standard with a 1in threaded vacuum port. Bag & 1in Bag Adapter Sold Separately.
- **Random Orbital (RO) or Dual Action (DA)** sanders simultaneously spin the sanding disk and move in an ellipse. This unique random sanding action eliminates swirl marks in your work. They are available in 3 sizes and 3 orbits.
- **Lubricant Contamination** on sensitive parts can be eliminated by using a Central Vac with any SGV Sander instead of a Bag, since all compressed air is diverted into the Vac Hose.

Sander Features

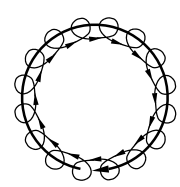
- J-Hook backup pad for hook & loop abrasives
- Bag swivel adapter 1in
- Ergonomic Wrist support
- 1/4" (6.4mm) Air inlet
- Consumes 17 cfm (481 lpm)
- Produces 12,000 rpm & .28 hp (209 w)



5/16 (8mm) Orbit
Aggressive Sanding



3/16 (5mm) Orbit
Normal Sanding



3/32 (2.5mm) Orbit
Finish Sanding

🔊 Don't forget our interface and protector pads to extend the life of your backup pad!

DA Sanders - Self Gen

Model	Pad Size	NSN	Orbit inch (mm)	Sound dBA	Weight lbs (kg)	Price
775-12313J	3" (75mm)		3/32 (2)	87	1.6 (0.71)	
775-12303J	3" (75mm)		3/16 (5)	87	1.6 (0.73)	
775-12513J	5" (125mm)		3/32 (2)	87	1.8 (0.79)	
775-12503J	5" (125mm)		3/16 (5)	87	1.8 (0.82)	
775-12523J	5" (125mm)		5/16 (8)	87	1.9 (0.85)	
775-12613J	6" (150mm)		3/32 (2)	87	1.9 (0.85)	
775-12603J	6" (150mm)		3/16 (5)	87	1.9 (0.88)	
775-12623J	6" (150mm)		5/16 (8)	87	2 (0.93)	

* Replace J with S for Vinyl Pad on all models

Self Gen Sander Bags

Model	NSN	Description	Price
678-20453		3M Filter Bag Adapter	
678-20452		3M Clean Sanding Filter Bag 10 pk	
130123	4130-01-460-8514	3M Clean Sanding Filter Bag 100 pk	

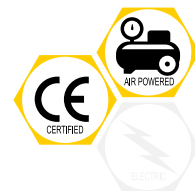


① All tool performance ratings measured @ 90 PSI (620 kPa) compressed air pressure.
★ Available on GSA Advantage website @ www.GSAadvantage.gov

DURALITE

ALUMINUM HOUSING

Self Generated Vac Orbital



- **Self Generated Vac** sanders use the sanders compressed air exhaust to generate their own vacuum for dust extraction. They come standard with a 1in threaded vacuum port. Bag & 1in Adapter Sold Separately.
- **Orbital** or **Jitter** sanders move front to back and side to side simultaneously. They are typically used for fine finish sanding or getting into square corners. They are available in 7 sizes, all 1/8in orbit.
- **Lubricant Contamination** on sensitive parts can be eliminated by using a Central Vac with any SGV Sander instead of a Bag, since all compressed air is diverted into the Vac Hose.

Sander Features

- J-Hook backup pad for hook & loop abrasives
- Bag swivel adapter 1in
- Ergonomic Wrist support
- 1/4" (6.4mm) Air inlet
- Consumes 17 cfm (481 lpm)
- Produces 10,000 rpm & .28 hp (209 w)



1/8 (3.2mm) Orbit
Finish Sanding



Large 1in SGV Bag Port

Orbital Sanders - Self Gen

Model	Pad Size	NSN	Sound dBA	Weight lbs (kg)	Price
775-10343J*	3 x 4" (75 x 100mm)		83	1.6 (0.73)	
775-10343J-80D	Corner 3 x 4" (75 x 100mm)		83	1.6 (0.73)	
775-10353J*	3 x 5" (75 x 125mm)		91	2.4 (1.07)	
775-10283J*	2-3/4 x 8" (70 x 200mm)		91	2.4 (1.07)	
775-10373J*	3-2/3 x 7" (90 x 175mm)		91	2.4 (1.07)	
775-10343J-56R	Radius 3 x 5" (75 x 100mm)		83	1.6 (0.73)	
775-10343J-66R	Radius 3 x 5" (75 x 100mm)		83	1.6 (0.73)	

* Replace J with S for Vinyl Pad on select models



3x4in



3x5in



3-2/3x7in



2-3/4x8in



Corner



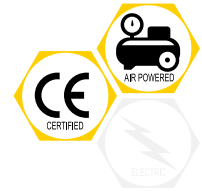
Radius 56R

- ① All tool performance ratings measured @ 90 PSI (620 kPa) compressed air pressure.
 ★ Available on GSA Advantage website @ www.GSAadvantage.gov

DURALITE

ALUMINUM HOUSING

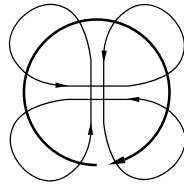
Non Vac DA (Dual Action / Random Orbital)



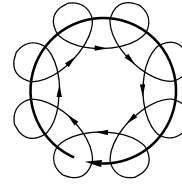
- **Random Orbital (RO) or Dual Action (DA)** sanders simultaneously spin the sanding disk and move in an ellipse. This unique random sanding action eliminates swirl marks in your work. They are available in 3 sizes and 3 orbits.

Sander Features

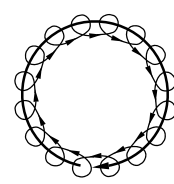
- J-Hook backup pad for hook & loop abrasives
- Ergonomic Wrist support
- 1/4" (6.4mm) Air inlet
- Consumes 17 cfm (481 lpm)
- Produces 12,000 rpm & .28 hp (209 w)



5/16 (8mm) Orbit
Aggressive Sanding



3/16 (5mm) Orbit
Normal Sanding



3/32 (2.5mm) Orbit
Finish Sanding

🔊 Don't forget our interface and protector pads to extend the life of your backup pad!

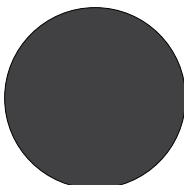
DA Sanders - Non Vac

Model	Pad Size	NSN	Orbit inch (mm)	Sound dBA	Weight lbs (kg)	Price
775-12310J	3" (75mm)		3/32 (2)	72	1.6 (0.71)	
775-12300J	3" (75mm)		3/16 (5)	72	1.6 (0.73)	
775-12510J	5" (125mm)		3/32 (2)	74	1.8 (0.79)	
775-12500J	5" (125mm)		3/16 (5)	74	1.8 (0.82)	
775-12520J	5" (125mm)		5/16 (8)	74	1.9 (0.85)	
775-12610J	6" (150mm)		3/32 (2)	74	1.9 (0.85)	
775-12600J	6" (150mm)		3/16 (5)	74	1.9 (0.88)	
775-12620J	6" (150mm)		5/16 (8)	74	2 (0.93)	

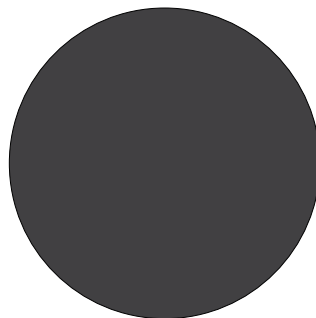


Air Tool Lubricant
00313
NSN: 4130-01-502-0850

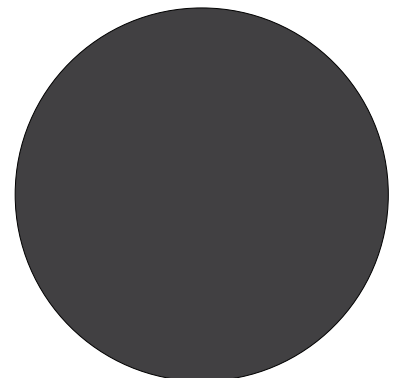
* Replace J with S for Vinyl Pad on all models



3in



5in



6in

DURALITE

ALUMINUM HOUSING

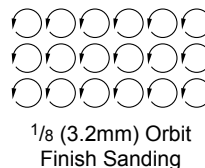
Non Vac Orbital



- **Central Vac** sanders require a portable or central vacuum for dust extraction. They come standard with a 1" threaded vacuum port for attachment to any Clayton vacuum system.
- **Orbital** or **Jitter** sanders move in an ellipse. They are typically used for fine finish sanding or getting into square corners. They are available in 3 sizes and 3 orbits.

Sander Features

- J-Hook backup pad for hook & loop abrasives
- Ergonomic Wrist support
- 1/4" (6.4mm) Air inlet
- Consumes 17 cfm (481 lpm)
- Produces 10,000 rpm & .28 hp (209 w)



🔊 Don't forget our interface and protector pads to extend the life of your backup pad!

Orbital Sanders - Non Vac

Model	Pad Size	NSN	Sound dBA	Weight lbs (kg)	Price
775-10340J*	3 x 4" (75 x 100mm)		71	1.6 (0.71)	
775-10340J-80D	Corner 3 x 4" (75 x 100mm)		83	1.6 (0.73)	
775-10350J*	3 x 5" (75 x 125mm)		77	2.3 (1.05)	
775-10280J*	2-3/4 x 8" (70 x 200mm)		77	2.4 (1.07)	
775-10370J*	3-2/3 x 7" (90 x 175mm)		77	2.3 (1.05)	
775-10340J-56R	Radius 3 x 5" (75 x 100mm)		83	1.6 (0.73)	
775-10340J-66R	Radius 3 x 5" (75 x 100mm)		83	1.6 (0.73)	

* Replace J with S for Vinyl Pad on select models



Air Tool Lubricant
00313
NSN: 4130-01-502-0850



ELECTROLITE

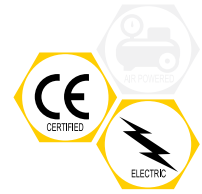


Electric Palm Sanders

ELECTROLITE

COMPOSITE HOUSING

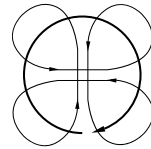
Central Vac DA (Dual Action / Random Orbital)



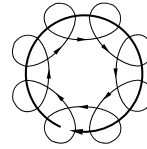
- **Central Vac** sanders require a portable or central vacuum for dust extraction. They come standard with a 1in threaded vacuum port for attachment to any Clayton vacuum system.
- **Random Orbital (RO)** or **Dual Action (DA)** sanders simultaneously spin the sanding disk and move in an ellipse. This unique random sanding action eliminates swirl marks in your work. They are available in 3 sizes and 3 orbits.

Sander Features

- J-Hook backup pad for hook & loop abrasives
- Vacuum hose swivel adapter 1in
- Ergonomic Wrist support
- 120VAC 150W
- Produces 10,000 rpm



$\frac{5}{16}$ (8mm) Orbit
Aggressive Sanding



$\frac{3}{16}$ (5mm) Orbit
Normal Sanding



$\frac{3}{32}$ (2.5mm) Orbit
Finish Sanding

🔊 Don't forget our interface and protector pads to extend the life of your backup pad!

DA Sanders - CV

Model	Pad Size	Orbit inch (mm)	Sound dBA	Weight lbs (kg)	Price
870-10311J	3" (150mm)	3/32 (2)		0 (0)	
870-10301J	3" (150mm)	3/16 (5)		0 (0)	
870-10511J	5" (125mm)	3/32 (2)		0 (0)	
870-10501J	5" (125mm)	3/16 (5)		0 (0)	
870-10611J	6" (150mm)	3/32 (2)		0 (0)	
870-10601J	6" (150mm)	3/16 (5)		0 (0)	

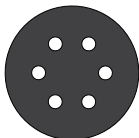
* Replace J with S for Vinyl Pad on all models



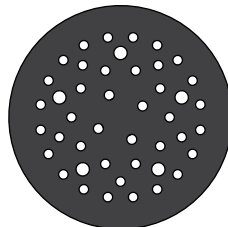
Large 1in
Central Vac Port



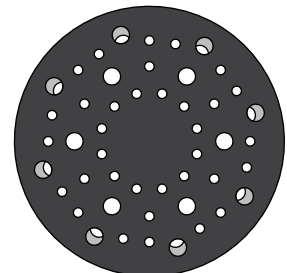
3in



5in



6in



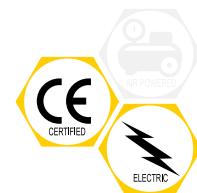
① All tool performance ratings measured @ 90 PSI (620 kPa) compressed air pressure.

★ Available on GSA Advantage website @ www.GSAadvantage.gov

ELECTROLITE

COMPOSITE HOUSING

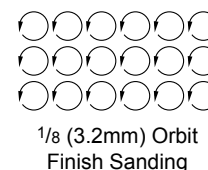
Central Vac Orbital



- **Central Vac** sanders require a portable or central vacuum for dust extraction. They come standard with a 1in threaded vacuum port for attachment to any Clayton vacuum system.
- **Orbital** or **Jitter** sanders move front to back and side to side simultaneously. They are typically used for fine finish sanding or getting into square corners. They are available in 2 sizes, all 1/8in orbit.

Sander Features

- J-Hook backup pad for hook & loop abrasives
- Vacuum hose swivel adapter 1in
- Ergonomic Wrist support
- 120VAC 150W
- Produces 10,000 rpm



🔊 Don't forget our interface and protector pads to extend the life of your backup pad!

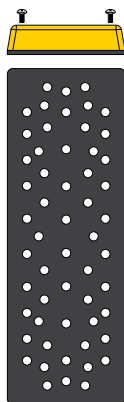
DA Sanders - CV

Model	Pad Size	NSN	Orbit inch (mm)	Sound dBA	Weight lbs (kg)	Price
870-10341J*	3 x 4" (75 x 100mm)		1/8 (3)		0 (0)	
870-10281J*	2-3/4 x 8" (75 x 100mm)		1/8 (3)		0 (0)	

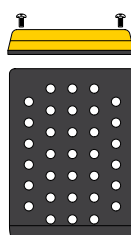
* Replace J with S for Vinyl Pad on all models



Large 1in Central Vac Port



2-3/4x8in



3x4in

① All tool performance ratings measured @ 90 PSI (620 kPa) compressed air pressure.
 ★ Available on GSA Advantage website @ www.GSAadvantage.gov

Radius 3" x 5" Orbital Sanders

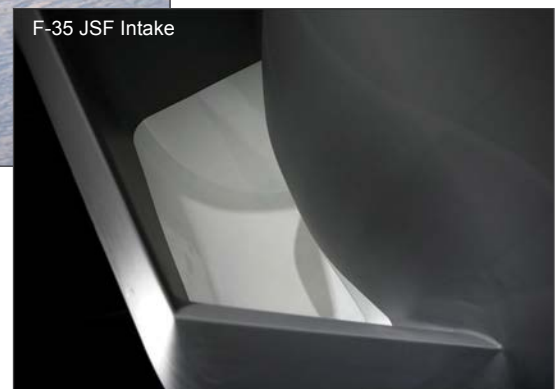
This innovative sander was designed to help OEMs and maintainers deal with the concave surfaces of certain aircraft jet intakes. In the past, sanders would only make contact with the outer edges of the abrasive on concave surfaces. These tools follow the contour of the aircraft skin providing even contact over the entire abrasive surface. Lightweight and rugged composite housing with patented bearing design for extended motor life.



- Designed in cooperation with Lockheed Martin for F-22 intakes
- Designed in cooperation with Northrop Grumman for F-35 intakes
- Available in two sizes for narrow and wide concave areas
- Backup pad extended nose and tail allows sander to accept 5" disc abrasives

Sanders include:

- Curved J-Hook backup pad for hook & loop abrasives
- Swivel adapter for 1" vacuum hose
- Wrist support
- Standard $\frac{3}{16}$ " orbit and 10,000 RPM
- $\frac{1}{4}$ " Air Inlet

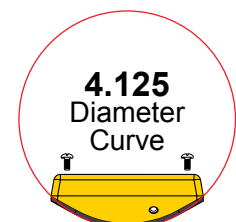
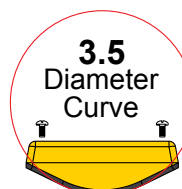


Radius 3" x 5" Orbital Sander (75 x 100 mm)

Model	NSN	Radius	Motor HP (W)	Sound dBA	Air Consumption CFM (LPM)	Weight lbs (kg)	Price
675-10341J-56R		Short	0.28 (209)	72	17 (481)	25.8 (0.73)	
675-10341J-66R		Long	0.28 (209)	72	17 (481)	25.8 (0.73)	

Radius Pads

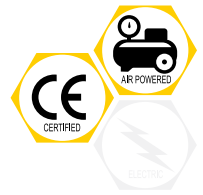
Model	NSN	Size	Holes	Radius	Abrasive Attachment	Price
672-401J-56R		3 x 5	33	Short	J-Hook	
672-401J-66R		3 x 5	33	Long	J-Hook	



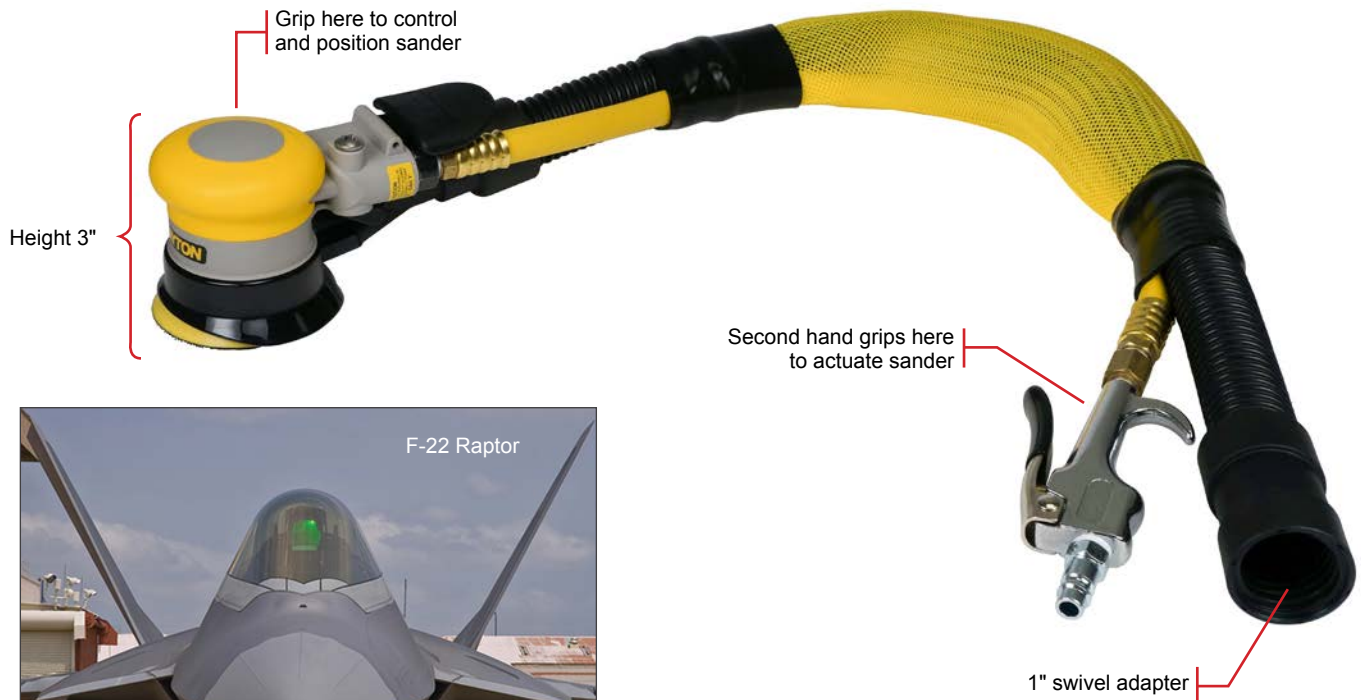
① All tool performance ratings measured @ 90 PSI (620 kPa) compressed air pressure.
 ★ Available on GSA Advantage website @ www.GSAadvantage.gov

Extended Reach Low Profile Sander Option

This was designed to help maintainers deal with small spaces like ECS ducts or between jet intakes and the aircraft fuselage. At only 3" tall, the Extended Reach Low Profile Sander option fits deep into tight spaces. The actuator has been relocated from the top of sander to the airline and the sander can be held by the extended rigid air line connection.



- Designed by Clayton and tested by engineers at Lockheed Martin on the F-22
- Sander not included.
- This is a factory installed option.
- Simultaneous sander purchase required.



F-22 Raptor

Extended Reach Low Profile Sander Option

Model	NSN	Description
690-026		Extended Reach Low Profile Sander Option

Factory installed option only.
Simultaneous sander purchase required.

① All tool performance ratings measured @ 90 PSI (620 kPa) compressed air pressure.
 ★ Available on GSA Advantage website @ www.GSAadvantage.gov

HAND SANDING BLOCKS

Vacuum Hand Sanding Blocks

Clayton hand sanding blocks provide dust free sanding without a compressed air supply. They're ideal for quick spot repairs or areas where finesse is required. The hand sanding blocks can be easily connected to either a Clayton vacuum system or a central vacuum. The ergonomic design fits comfortably in the palm and ensures fatigue-free sanding. For best results, use these sanders with DustMaster Supreme Screen Abrasives.

Features

- Hook & Loop attachment for abrasives
- Vacuum Relief Valve
- 1in Swivel Connection
- 2ft x 1in Vacuum Hose and Cuff



Hand Sanding Blocks

Model	NSN	Description	Price
680-A27505J	4130-01-509-0261	Hand Sander 2.75in x 5in	
680-A27508J		Hand Sander 2.75in x 8in	
680-A27516J		Hand Sander 2.75in x 16in	
680-A275R16J		Hand Sander 2.75in x 16in Symmetric Rigid	
680-A275F16J		Hand Sander 2.75in x 16in Symmetric Flex	
680-A275XXJ	4130-01-509-0276	Hand Sander Kit 5in, 8in, 16in	



2-3/4 x 5



2-3/4 x 8



2-3/4 x 16



2-3/4 x 16
Symmetric

The **Symmetric Flex** Hand Sanding Block can be adjusted to Concave, Flat, or Convex surfaces.

Features

- Hook & Loop attachment for abrasives
- Vacuum Relief Valve
- 1in Swivel Connection
- 2ft x 1in Vacuum Hose and Cuff



2-3/4 x 16
Symmetric Flex

HAND SANDING BLOCKS

Vacuum Hand Sanding Blocks

The **Curved Shape Kits** provide interchangeable concave and convex backup pads that snap on and off the hand sander bodies.

Features

- Hook & Loop attachment for abrasives
- Vacuum Relief Valve
- 1in Swivel Connection
- 2ft x 1in Vacuum Hose and Cuff
- Available in 3 Sizes

Hand Sanding Blocks Curved Shapes

Model	NSN	Description	Price
680-A27505CK		Hand Sander 2.75in x 5in Curved Shapes Kit	
680-A27508CK		Hand Sander 2.75in x 8in Curved Shapes Kit	
680-A27505DK		Hand Sander 2.75in x 5in Disc Curved Shapes Kit	
680-A275F16J		Hand Sander 2.75in x 16in Symmetric Flex	



2-3/4 x 5 Curved Shapes Kit

Accepts 2-3/4 x 5in Abrasive

Features

- 1 5in Sander Body
- 1 Flat Pad
- 1 Concave Pad
- 2 Different convex pads



2-3/4 x 8 Curved Shapes Kit

Accepts 2-3/4 x 8in Abrasive

Features

- 1 8in Sander Body
- 1 Flat Pad
- 1 Concave Pad
- 2 Different Convex Pads



5in Disc Curved Shapes Kit

Accepts 5in Disc Abrasive

Features

- 1 5in Sander Body
- 1 Flat Pad
- 1 Concave Pad
- 1 Convex Pad

