

# SDI Select Series

## Product Catalog



This catalog contains Cold Jet's SDI Select product offerings and all part numbers that were current at the time of catalog production. The images shown are for representative purposes only. Products may vary from the images displayed. Cold Jet will always ship the latest version of each part. Invoices will always reflect the latest revision level numbers. Cold Jet is not liable for typographical errors or changes to specifications presented.

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## SDI Select 60 SPECIFICATIONS

### Hopper capacity

Dry ice block ..... 60 lb. (27.2 kg)

Dry ice pellets ..... 50 lb. (22.6 kg)

Hopper dimensions ..... 10" x 10" x 12" (250 x 300 x 300 mm)

Variable feed rate ..... 0 to 6 lb. (0 to 2.7 kg) per min

### Blast pressure range

with optional pressure regulator ..... 20 to 250 psi (1.4 to 17.2 bar)

without pressure regulator ..... 65 to 250 psi (4.5 to 17.2 bar)

Supply pressure range ..... 65 to 250 psi (4.5 to 17.2 bar)

Air consumption range ..... 50 to 215 cfm (1.4 to 6.1 m<sup>3</sup>/min) at 80 psi (5.5 bar)

### Weight

with optional pressure regulator ..... 365 lb. (166 kg)

without pressure regulator ..... 343 lb. (156 kg)

Size (L x W x H) ..... 24" x 28" x 43" (61 cm x 71 cm x 109 cm)

### SDI Select 60 Dry Ice Blast Cleaning Systems

The SDI Select 60 Blast Cleaning System comes complete with the following:

- One length of 1" (2.5 cm) flexible blast hose
- One length of air hose
- Heavy Duty Applicator with light
- Specified nozzle to best suit cleaning application needs
- Static Bond Cable
- Hose Management System

2A0253-G1 - SDI Select 60 (110v, non-regulated)

2A0236-G1 - SDI Select 60 (110v, regulated)

2A0236-G2 - SDI Select 60 (220v, regulated)



## Aero Nozzles

Cold Jet's nozzles are designed to maximize performance whatever the application. Broad or precise cleaning, hard to reach areas or working in a confined space, our line of nozzles will exceed your expectations.

Recommended operating parameters are shown in the tables for each nozzle. Nozzles noted with (\*) are recommended for use where blasting pressure is >140 psi (9.7 bar). Recommended accessory handle is noted where applicable.

### Low and Standard Flow Nozzles

These straight nozzles have standard air consumption rate of 100 cfm or less at 80 psi.

Nozzle	Part #	Air Consumption	Blast Swath	Feed rate	Length	Material	Handle
<b>106S.6</b>	5E0421	50cfm @ 80psi (1.4m <sup>3</sup> /min @ 5.5 bar)	0.6" (1.5 cm)	1-3 lbs/min (0.5-1.4 kg/min)	6" (15.2 cm)	Anodized Aluminum	n/a
<b>110S.6</b>	5E0180	50cfm @ 80psi (1.4m <sup>3</sup> /min @ 5.5 bar)	0.6" (1.5 cm)	1-3 lbs/min (0.5-1.4 kg/min)	10" (25.4 cm)	Anodized Aluminum	2E0209
<b>123S.7</b>	5E0179	50cfm @ 80psi (1.4m <sup>3</sup> /min @ 5.5 bar)	0.7" (1.8 cm)	1-3 lbs/min (0.5-1.4 kg/min)	23" (58.4 cm)	Anodized Aluminum	2E0209
<b>310S.5</b>	5E0233	100cfm @ 80psi (2.8m <sup>3</sup> /min @ 5.5 bar)	0.45" (1.1 cm)	2-4 lbs/min (0.9-1.8 kg/min)	10" (25.4 cm)	Aluminum	2E0275
<b>312S1</b>	5E0156	100cfm @ 80psi (2.8m <sup>3</sup> /min @ 5.5 bar)	1" (2.5 cm)	2-4 lbs/min (0.9-1.8 kg/min)	12" (30.5 cm)	Aluminum	2E0289
<b>323S1</b>	5E0175	100cfm @ 80psi (2.8m <sup>3</sup> /min @ 5.5 bar)	1" (2.5 cm)	2-4 lbs/min (0.9-1.8 kg/min)	23" (58.4 cm)	Aluminum	2E0209

### High Flow Nozzles

These straight nozzles have air consumption rate of more than 100 cfm at 80 psi.

Nozzle	Part #	Air Consumption	Blast Swath	Feed rate	Length	Material	Handle
<b>507S2</b>	5E0141	165cfm @ 80psi (4.7m <sup>3</sup> /min @ 5.5 bar)	2" (5.1 cm)	3-5 lbs/min (1.4-2.3 kg/min)	7" (17.8 cm)	Aluminum	n/a
<b>510S.6</b>	5E0232	140cfm @ 80psi (3.9m <sup>3</sup> /min @ 5.5 bar)	0.6" (1.5 cm)	2-4 lbs/min (0.9-1.8 kg/min)	10" (25.4 cm)	Aluminum	2E0275
<b>503M.8</b> (MERN Technology)	5E0095	150cfm @ 80psi (4.2m <sup>3</sup> /min @ 5.5 bar)	0.6" (1.5 cm)	3-5 lbs/min (1.4-2.3 kg/min)	3" (7.6 cm)	Aluminum	n/a
<b>505M.8</b> (MERN Technology)	5E0108	150cfm @ 80psi (4.3m <sup>3</sup> /min @ 5.5 bar)	0.6" (1.5 cm)	3-5 lbs/min (1.4-2.3 kg/min)	5" (12.7 cm)	Aluminum	2E0209
<b>508M.8</b> (MERN Technology)	5E0107	150cfm @ 80psi (4.3m <sup>3</sup> /min @ 5.5 bar)	0.6" (1.5 cm)	3-5 lbs/min (1.4-2.3 kg/min)	8" (20.3 cm)	Aluminum	2E0209
<b>523M1</b> (MERN Technology)	5E0138	150cfm @ 80psi (4.3m <sup>3</sup> /min @ 5.5 bar)	1" (2.5 cm)	3-5 lbs/min (1.4-2.3 kg/min)	23" (58.4 cm)	Aluminum	2E0209
<b>523P1</b>	5E0167	150cfm @ 80psi (4.3m <sup>3</sup> /min @ 5.5 bar)	1" (2.5 cm)	3-5 lbs/min (1.4-2.3 kg/min)	23" (58.4 cm)	Polymer	2E0289
<b>523S3</b>	5E0190	165cfm @ 80psi (4.7m <sup>3</sup> /min @ 5.5 bar)	3" (7.6 cm)	4-6 lbs/min (1.8-2.7 kg/min)	23" (58.4 cm)	Aluminum	2E0287
<b>533S1 *</b>	5E0161	150cfm @ 80psi (4.3m <sup>3</sup> /min @ 5.5 bar)	1" (2.5 cm)	3-5 lbs/min (1.4-2.3 kg/min)	33" (83.8 cm)	Aluminum	2E0209
<b>533S2 *</b>	5E0164	150cfm @ 80psi (4.3m <sup>3</sup> /min @ 5.5 bar)	2" (5.1 cm)	4-6 lbs/min (1.8-2.7 kg/min)	33" (83.8 cm)	Aluminum	2E0289

\* Nozzles noted with (\*) are recommended for use where blasting pressure is >140 psi (9.7 bar).

## Variable Fragmenting MERN Nozzles

With patented MERN technology and new variable fragmenting technology you have the power to control aggression downstream of the nozzle throat for a full range of performance with maximum effectiveness - the most ever from a single nozzle.



Nozzle	Part #	Air Consumption	Blast Swath	Feed rate	Length	Material	Handle
110V.6	5E0386	50cfm @ 80psi (1.4m <sup>3</sup> /min @ 5.5 bar)	0.6" (1.5 cm)	1-3 lbs/min (0.5-1.4 kg/min)	10" (25.4 cm)	Aluminum	2E0289
123V.7	5E0387	50cfm @ 80psi (1.4m <sup>3</sup> /min @ 5.5 bar)	0.7" (1.8 cm)	1-3 lbs/min (0.5-1.4 kg/min)	23" (58.4 cm)	Aluminum	2E0209
312V1	5E0446	100cfm @ 80psi (2.8m <sup>3</sup> /min @ 5.5 bar)	1" (2.5 cm)	2-4 lbs/min (0.9-1.8 kg/min)	12" (30.5 cm)	Aluminum	2E0289
312V2	5E0274	100cfm @ 80psi (2.8m <sup>3</sup> /min @ 5.5 bar)	1.8" (4.6 cm)	2-4 lbs/min (0.9-1.8 kg/min)	12" (30.5 cm)	Aluminum	2E0289
323V1	5E0464	100cfm @ 80psi (2.8m <sup>3</sup> /min @ 5.5 bar)	1" (2.5 cm)	2-4 lbs/min (0.9-1.8 kg/min)	23" (58.4 cm)	Aluminum	2E0289
323V2	5E0252	100cfm @ 80psi (2.8m <sup>3</sup> /min @ 5.5 bar)	2" (5.1 cm)	2-4 lbs/min (0.9-1.8 kg/min)	23" (58.4 cm)	Aluminum	2E0289
508V.8	5E0272	150cfm @ 80psi (4.3m <sup>3</sup> /min @ 5.5 bar)	0.6" (1.5 cm)	3-5 lbs/min (1.4-2.3 kg/min)	8" (20.3 cm)	Aluminum	2E0289
523V2	5E0238	150cfm @ 80psi (4.3m <sup>3</sup> /min @ 5.5 bar)	2" (5.1 cm)	3-5 lbs/min (1.4-2.3 kg/min)	23" (58.4 cm)	Aluminum	2E0289
523V3	5E0381	150cfm @ 80psi (4.3m <sup>3</sup> /min @ 5.5 bar)	3" (7.6 cm)	3-5 lbs/min (1.4-2.3 kg/min)	23" (58.4 cm)	Aluminum	2E0289
523V4	5E0257	150cfm @ 80psi (4.3m <sup>3</sup> /min @ 5.5 bar)	4" (10.2 cm)	3-5 lbs/min (1.4-2.3 kg/min)	23" (58.4 cm)	Aluminum	2E0287

## Specialty Nozzles






These nozzles have various configurations for special applications and operate with air consumption rates as noted.



Nozzle	Part #	Air Consumption	Blast Swath	Swath Orientation	Feed rate	Length	Angle	Material
112HK	2E0361	70cfm @ 80psi (2.0m <sup>3</sup> /min @ 5.5 bar)	0.25" (0.6 cm)	n/a	1-3 lbs/min (0.5-1.4 kg/min)	12" x 2" (30.5 x 5.1 cm)	160°	Polymer Coated SST
114P.5	5E0183	70cfm @ 80psi (2.0m <sup>3</sup> /min @ 5.5 bar)	0.25" (0.6 cm)	n/a	1-3 lbs/min (0.5-1.4 kg/min)	10.3" (26.2 cm)	straight	Polymer
307A135V.8	2E0328	100cfm @ 80psi (2.8m <sup>3</sup> /min @ 5.5 bar)	0.75" (1.9 cm)	Vertical	2-4 lbs/min (0.9-1.8 kg/min)	7.3" X 6.3" (18.6 x 16 cm)	135°	Polymer Coated SST
307A45H1	2E0349	100cfm @ 80psi (2.8m <sup>3</sup> /min @ 5.5 bar)	1" (2.5 cm)	Horizontal	2-4 lbs/min (0.9-1.8 kg/min)	7.3" x 5" (18.5 x 12.7 cm)	45°	
307A90H.8	2E0326	100cfm @ 80psi (2.8m <sup>3</sup> /min @ 5.5 bar)	0.75" (1.9 cm)	Horizontal	2-4 lbs/min (0.9-1.8 kg/min)	7" x 5.3" (17.8 x 13.5 cm)	90°	
307A90V1	2E0329	100cfm @ 80psi (2.8m <sup>3</sup> /min @ 5.5 bar)	1" (2.5 cm)	Vertical	2-4 lbs/min (0.9-1.8 kg/min)	7.3" x 7" (18.6 x 17.8 cm)	90°	
308A45H.8	2E0324	100cfm @ 80psi (2.8m <sup>3</sup> /min @ 5.5 bar)	0.75" (1.9 cm)	Horizontal	2-4 lbs/min (0.9-1.8 kg/min)	7.7" x 3.5" (19.6 x 8.9 cm)	45°	
308A45V.8	2E0325	100cfm @ 80psi (2.8m <sup>3</sup> /min @ 5.5 bar)	0.75" (1.9 cm)	Vertical	2-4 lbs/min (0.9-1.8 kg/min)	7.8" x 3.5" (19.8 x 8.9 cm)	45°	
309A45H.8	5E0094	120cfm @ 80psi (3.4m <sup>3</sup> /min @ 5.5 bar)	0.75" (1.9 cm)	Horizontal	3-5 lbs/min (1.4-2.3 kg/min)	8.9" x 4" (22.6 x 10.2 cm)	45°	Aluminum
317A90H1	2E0327	100cfm @ 80psi (2.8m <sup>3</sup> /min @ 5.5 bar)	1" (2.5 cm)	Horizontal	2-4 lbs/min (0.9-1.8 kg/min)	16.6" x 3.4" (42.2 x 8.6 cm)	90°	Polymer Coated SST
509C	2E0411	150cfm @ 80psi (4.3m <sup>3</sup> /min @ 5.5 bar)	n/a	n/a	3-5 lbs/min (1.4-2.3 kg/min)	9" (22.9 cm)	22° cone	Multi

## Nozzle Extension Tubes




		SDI Select 60			
	<b>Nozzle Extension Tube</b> 3/4" (1.9 cm) OD Internal threaded end fittings. Available in 10" (25.4 cm), 20" (50.8 cm), and 30" (76.2 cm) Recommended for use with nozzles that have a flow rating <100 cfm @ 80 psi (2.8 m3/min @ 5.5 bar) Stainless Steel				
	Part #: 3E0715 - Length	◆	◆	◆	◆
	<b>Nozzle Extension Tube</b> 1" (2.5 cm) OD Internal threaded end fittings Available in 10" (25.4 cm), 20" (50.8 cm), and 30" (76.2 cm) Recommended for use with nozzles that have a flow rating >100 cfm @ 80 psi (2.8 m3/min @ 5.5 bar) Aluminum				
	Part #: 3E0633 - Length	◆	◆	◆	◆




## Nozzle Accessories

		SDI Select 60			
	<b>JICF Quick Change Module</b> Enables quick and safe nozzle changes Can be used with all nozzles, with appropriate couplings and end fittings				
	Part #: 2E0360 - 3/4" (1.9 cm)		◆		
	<b>Nozzle Adapter</b> 3/4" (1.9 cm) JICM Used with 3/4" (1.9 cm) JICF nozzles and extension tubes when used with AeroTech Applicator or QCM. Aluminum				
	Part #: 3E0729		◆		
	<b>Nozzle Adapter</b> 1" (2.5 cm) JICM Allows connection of extension tube to applicator Aluminum				
	Part #: 3E0976		◆		
	<b>Nozzle Base</b> 1" (2.5 cm) JICM Allows the 1" (2.5 cm) OD nozzle extension tube to be used with nozzle Aluminum				
	Part #: 2E0420		◆		
	<b>Nozzle Handles</b> Attaches to nozzles in order to increase nozzle control when blasting.				
	Part #: 2E0275 - 3/4" (1.9 cm) OD		◆		
	Part #: 2E0209 - 1" (2.5 cm) OD		◆		
	Part #: 2E0289 - 1 3/16" (3 cm) OD		◆		




	<b>Nozzle Handles</b> Attaches to nozzles in order to increase nozzle control when blasting. Clamp Style (used with 523S3 and 523V4)	
	Part #: 2E0287	◆
	<b>JICM Rotary Union</b> Allows full rotation when a nozzle is attached to a blast hose, extension tube or appropriate nozzle extension.	
	Part #: 2N0163	◆

## Applicators






		SDI Select 60
	<b>Performance Applicator</b> Dual triggers for drop-protection, clearly identified blasting controls and a visible LED let your team know when the system is ready to use Sealed electrical switches, tough outer shell and designed water release channels protect against moisture, grit and drop damage Two built-in, industrial grade lights illuminate your surface, allowing you to cover the most area Research driven development of ergonomic handle and trigger design with proper weight distribution makes this a comfortable applicator Extra accessory port that is perfect for an additional light, a GoPro camera for marketing needs or an industrial stand to easily guide the applicator without shouldering the hose	
	Part #: 2E0797	◆
	<b>Heavy Duty Applicator</b> Lightweight applicator with a low center of gravity significantly reduces arm fatigue. Safety on/off switch to ensure safety when not blasting. Trigger switch allows the ability to blast with "Air Only" when purging the system and "Air and Ice" when ready to clean. Integrated Quick Change feature enables operators to change nozzles safely and easily. Military-Grade light attachment mounted on top of Applicator will illuminate area being cleaned.	
	Part #: 2E0425-G1 (Applicator without light)	◆
	Part #: 2E0425-G2 (Applicator with light) Standard on SDI Select 60	◆
	<b>Compact Applicator</b> Perfect for tight-access applications, or extended blasting periods where lighting is minimal. Small and lightweight design for ease of use and great control of blasting for applications where a smaller applicator is desired. Safety on/off switch to ensure safety when not blasting. The SureFire® Tactical Light provides the robustness and illumination for the toughest applications and environments. It has 2 illumination modes for total control over light intensity and lighting duration. Available Tactical Light Kit retrofits existing Compact Applicators.	
	Part #: 2E0469-G1 Applicator without light (1" connection)	◆
	Part #: 2E0469-G2 Lighted Applicator Assembly (1" connection)	◆
	Part #: 2E0469-G5 Applicator without light (3/4" connection)	◆
	Part #: 2E0469-G6 Lighted Applicator Assembly (3/4" connection)	◆
	Part #: 2E0751 Tactical Light Kit (light, bracket, bolts)	◆
Part #: 2E0524-C (includes QCM) Standard on the Aero V	◆	


	<b>Tight Access Applicator</b> Lightweight, simple & easy design for better control of blasting in areas where the access is tight. Safety on/off switch to ensure safety when not blasting.	
	Part #: 2E0447 (includes QCM)	◆
	<b>Foot Switch</b> Eliminates the need for a hand-held control switch. Allows nozzle to be attached directly to the blast hose for better ergonomics. "Deadman style" safety foot pedal.	
	Part #: 2G1070	◆
	<b>Remote Switch</b> Remote start/stop station for fixed applications. Connects directly to blast control cable.	
	Part #: 2G1137	◆


## Blast Hoses

		SDI Select 60
	<b>Silicone Blast Hose</b> Cold Jet's lightest and most flexible blast hose, starting less than 10lbs or 4.5kg Keep your hoses cleaner and lighter with an outer wrap that repels moisture and easily wipes down after use When blasting with extended lengths of hose, simply attach the 8FT Silicone Blast Hose at the applicator for a lighter and more ergonomic blasting user experience. Each hose comes standard with an electric control cable	
	Part #: 80855-002- 8' (2.4m) long, 3/4" (1.9cm) ID, w/ 1" (2.5cm) to 3/4" (1.9cm) reducer	◆
	Part #: 5N0074 - 8' (2.4m) long, 1" (2.5cm) ID	◆
	Part #: 80858-002 - 20' (6.1m) long, 3/4" (1.9cm) ID, w/ 1" (2.5cm) to 3/4" (1.9cm) reducer	◆
	Part #: 5N0065 - 20' (6.1m) long, 1" (2.5cm) ID	◆
	<b>Rubber Blast Hose</b> 20' (6.1 m) section Designed to eliminate constrictions and freezing up during blasting. Rated to 300 psi (20.7 bar)	
	Part #: 2N0254-G1 - 3/4" (1.9 cm) ID	◆
	Part #: 2N0254-G2 - 3/4" (1.9 cm) ID (with Control Cable)	◆
	Part #: 2N0255-G1 - 1" (2.5 cm) ID	◆
	Part #: 2N0255-G2 - 1" (2.5 cm) ID (with Control Cable)	◆
	Part #: 2N0256-G1 - 1 1/4" (3.2 cm) ID	◆
	Part #: 2N0256-G2 - 1 1/4" (3.2 cm) ID (with Control Cable)	◆
	<b>Bond Cable Shaft Collar</b> One bond cable shaft collar is required per complete hose run.	
	Part #: 3N0087 - 1 1/4" bore (for 3/4" hose)	◆
	Part #: 3N0088 - 1 1/2" bore (for 1" hose)	◆
	Part #: 3N0089 - 1 13/16" bore (for 1 1/4" hose)	◆




		SDI Select 60
	<b>5-Pin Control Cable</b> 10' (3.04 m) and 20' (6.1 m) Section. Used to connect remote, foot switch or Dual Trigger Interconnect Box to blast unit.	
	Part #: 3G0072 (10' - 3.04 m)	◆
	Part #: 4G0819 (20' - 6.1 m)	◆
	<b>Air Hose</b> 25' (7.6 m) Section 1" (2.5 cm) ID 300 psi (20.7 bar) Used to carry pressurized air from air source to blast unit. Includes one swivel adapter.  *For each length of hose ordered, order one Whip Check!	
	Part #: 2N0199	◆
	<b>Whip Check</b> Protects operator should a hose disconnection occur. Recommended to have one whip check for each hose connection.	
	Part #: 4Z0051	◆
	<b>Flow Divider</b> Splits one blast flow into two for simultaneous blasting while maintaining pellet integrity.  Dual Trigger Interconnect Box is also required; Part #: 2G1157 The Air Only Applicator Switch will not function if Flow Divider is being used.	
	Part #: 2E0320 - 1 1/4" (3.2 cm) flow to two 1"(2.5 cm) hoses	◆
	Part #: 2E0319 - 1 1/2" (3.8 cm) flow to two 1 1/4" (3.2 cm) hoses	◆
	<b>Dual Trigger Interconnect Box</b> Used with Flow Divider	
	Part #: 2G1157	◆



		SDI Select 60
	<b>SureFlow Quick Disconnect Fittings</b> Save time by quickly connecting your blast hoses and applicator with ultra light quick disconnect fittings Fittings are aerodynamically customized to ensure full particle flow through the fitting, maintaining particle integrity for maximum performance Cold Jet SureFlow Quick Disconnect Fittings are removable, so the end user can continue to use them on replacement hoses	
	Part #: 4N0679 - 1" JICM Female Connector	◆
	Part #: 4N0680 - 1" JICM Male Connector	◆
	Part #: 4N0681 - 1" Male Flange Mount	◆
	Part #: 4N0675 - 3/4" JICM Male Connector	◆
	Part #: 4N0674 - 3/4" JICM Female Connector	◆




	Part #: 4N0676 - 3/4" Male Flange Mount	◆
	Part #: 5N0077 - Aerodynamic Fitting, 1" JICM to 3/4" JICF	◆
	Part #: 5N0076 - Aerodynamic Fitting, 1 1/4" JICM to 1" JICF	◆
	<b>JIC Fittings</b> Used to connect the hose to the blast machine and/or to connect extensions to some nozzles.	
	Part #: 12HTX-S - 3/4" (1.9 cm) JICM	◆
	Part #: 16HTX-S - 1" (2.5 cm) JICM	◆
	Part #: 20HTX-S - 1 1/4" (3.2 cm) JICM	◆
	Part #: 16-12TRBTX-S - 1" (2.5 cm) JICF to 3/4" (1.9 cm) JICM	◆
	Part #: 5N0013 - 1" (2.5 cm) JICM to 3/4" (1.9 cm) JICM Aerodynamic	◆
	Part #: 5N0004 - 1 1/4" (3.2 cm) JICF to 1" (2.5 cm) JICM Aerodynamic	◆
	Part #: 5N0003 - 1 1/4" (3.2 cm) JICM to 1" (2.5 cm) JICM Aerodynamic	◆
	Part #: 5N0076 - 1 1/4" (3.2 cm) JICM to 1" (2.5 cm) JICF Aerodynamic	◆
	Part #: 5N0077 - 1" (2.5 cm) JICM to 3/4" (1.9 cm) JICF Aerodynamic	◆

## Filters and Regulators

		<b>SDI Select60</b>
	<b>Externally Mounted Pressure Regulator</b> Control your blast aggression with an externally mounted pressure regulator Removable at the blast machine.	
	Part #: 2M0025-G1 (Low Pressure)	◆
	Part #: 2M0025-G2 (High Pressure)	◆
	<b>Externally Mounted Separator, Air Filter</b> Designed to remove large amounts of water, oil rust and/or other particles from the air supply.	
	Part #: 2M0028	◆

## Accessories

		<b>SDI Select 60</b>
	<b>Aftercooler</b> Recommended when clean dry air cannot be guaranteed for blasting.	
	Part #: 2M0023-G1	◆
	<b>Cord Wrap</b> Mounted to blast system in order to store electrical cord for transporting and storage.	
	Part #: 2J0229	◆

	<p><b>Pivoting Hose Hanger</b> Used to hang hoses for storage or transportation of blast system.</p>
	<p><b>Nozzle Hanger</b> The engineered Nozzle Hanger safely stores nozzles when not in use. Hanger can be mounted directly to the blast system.</p>
	<p><b>Extension Cord &amp; Reel</b> 50' (15.2 m) of electrical power cord used when additional length of cord is necessary.  * Contact Customer Service for other voltage options</p>