

## Accessories



Metal Work Syntesi Accessories							
Item Photo	Part No.	Price	Description	Drawing Link	Manufacturer Specs	Weight (lbs)	
	<u>88257E1</u>	\$3.25	Metal Work mounting bracket, panel, plated steel. For use with Syntesi Size 1 regulators and filter-regulators.	<u>PDF</u>	PDF	0.10	
	<u>88257E2</u>	\$4.25	Metal Work mounting bracket, panel, plated steel. For use with Syntesi Size 2 regulators and filter-regulators.	<u>PDF</u>	PDF	0.10	
	<u>88257E3</u>	\$11.25	Metal Work mounting bracket, rear, plated steel. For use with Syntesi Size 1 air prep components. Mounting hardware included.	<u>PDF</u>	PDF	0.15	
	<u>88257E4</u>	\$13.00	Metal Work mounting bracket, rear, plated steel. For use with Syntesi Size 2 air prep components. Mounting hardware included.	<u>PDF</u>	PDF	0.30	
11	<u>9200718X</u>	\$15.50	Metal Work DIN rail adapter, anodized aluminum. Package of 2. For use with Syntesi Size 1 and 2 air prep components. Mounting hardware included.	<u>PDF</u>	PDF	0.20	
	<u>88257E5</u>	\$2.25	Metal Work connector nipple, anodized aluminum. For use with Syntesi Size 1 air prep components. Mounting hardware included.	<u>PDF</u>	<u>PDF</u>	0.05	
	<u>88257E6</u>	\$5.75	Metal Work connector nipple, anodized aluminum. For use with Syntesi Size 2 air prep components. Mounting hardware included.	<u>PDF</u>	PDF	0.20	
	88257E7	\$3.25	Metal Work connector nipple, 90 degree mounting, anodized aluminum. For use with Syntesi Size 1 air prep components. Mounting hardware included.	<u>PDF</u>	PDF	0.05	
	<u>88257E8</u>	\$5.25	Metal Work connector nipple, 90 degree mounting, anodized aluminum. For use with Syntesi Size 2 air prep components. Mounting hardware included.	<u>PDF</u>	PDF	0.20	
	<u>5U11P201</u>	\$32.00	Metal Work air distribution block, 1/8in female NPT inlet(s), (1) 1/4in female NPT and (2) 1/8in female NPT outlet(s). For use with Syntesi Size 1 air prep components.	<u>PDF</u>	PDF	0.35	
	<u>5U12P202</u>	\$32.00	Metal Work air distribution block, 1/4in female NPT inlet(s), (1) 1/8in female NPT and (2) 1/4in female NPT outlet(s). For use with Syntesi Size 1 air prep components.	<u>PDF</u>	PDF	0.35	
	<u>5U13P203</u>	\$32.00	Metal Work air distribution block, 3/8in female NPT inlet(s), (1) 1/8in female NPT, (1) 1/4in female NPT and (1) 3/8in female NPT outlet(s). For use with Syntesi Size 1 air prep components.	<u>PDF</u>	PDF	0.35	
	<u>5U23P203</u>	\$52.00	Metal Work air distribution block, 3/8in female NPT inlet(s), (1) 1/4in female NPT and (2) 3/8in female NPT outlet(s). For use with Syntesi Size 2 air prep components.	<u>PDF</u>	PDF	1.00	
	<u>5U24P204</u>	\$52.00	Metal Work air distribution block, 1/2in female NPT inlet(s), (1) 1/4in female NPT, (1) 3/8in female NPT and (1) 1/2in female NPT outlet(s). For use with Syntesi Size 2 air prep components.	<u>PDF</u>	PDF	0.95	
	<u>5U25P205</u>	\$59.00	Metal Work air distribution block, 3/4in female NPT inlet(s), (1) 1/4in female NPT, (1) 3/8in female NPT and (1) 3/4in female NPT outlet(s). For use with Syntesi Size 2 air prep components.	<u>PDF</u>	PDF	1.00	
	<u>5U26P206</u>	\$59.00	Metal Work air distribution block, 1in female NPT inlet(s), (1) 1/4in female NPT, (1) 3/8in female NPT and (1) 1in female NPT outlet(s). For use with Syntesi Size 2 air prep components.	<u>PDF</u>	PDF	0.95	
	<u>5U10P100</u>	\$7.25	Metal Work air distribution block, 3/8in female NPT inlet(s), (1) 3/8in female NPT and (2) 1/8in female NPT outlet(s). For use with Syntesi Size 1 air prep components.	<u>PDF</u>	PDF	0.15	
	<u>5U20P100</u>	\$19.50	Metal Work air distribution block, 1/2in female NPT inlet(s), (1) 1/2in female NPT and (2) 3/8in female NPT outlet(s). For use with Syntesi Size 2 air prep components.	<u>PDF</u>	PDF	0.25	



## **Accessories**



Metal Work Syntesi Accessories							
Item Photo	Part No.	Price	Description	Drawing Link	Manufacturer Specs	Weight (lbs)	
	<u>88257E9</u>	\$2.25	Metal Work hex bushing, G1/4 male BSPP to G1/8 female BSPP, brass. For use with Syntesi Size 2 regulators and filter-regulators.	PDF	PDF	0.05	
	<u>88257F1</u>	\$1.75	Metal Work port adapter, 1/8in female NPT, anodized aluminum. For use with Syntesi Size 1 air prep components. Mounting hardware included.	<u>PDF</u>	PDF	0.05	
	<u>88257F2</u>	\$1.75	Metal Work port adapter, 1/4in female NPT, anodized aluminum. For use with Syntesi Size 1 air prep components. Mounting hardware included.	<u>PDF</u>	PDF	0.05	
	<u>88257F3</u>	\$1.75	Metal Work port adapter, 3/8in female NPT, anodized aluminum. For use with Syntesi Size 1 air prep components. Mounting hardware included.	<u>PDF</u>	<u>PDF</u>	0.05	
	<u>88257F4</u>	\$5.00	Metal Work port adapter, 3/8in female NPT, anodized aluminum. For use with Syntesi Size 2 air prep components. Mounting hardware included.	<u>PDF</u>	<u>PDF</u>	0.15	
	<u>88257F5</u>	\$5.00	Metal Work port adapter, 1/2in female NPT, anodized aluminum. For use with Syntesi Size 2 air prep components. Mounting hardware included.	<u>PDF</u>	<u>PDF</u>	0.10	
	<u>88257F6</u>	\$8.50	Metal Work port adapter, 3/4in female NPT, anodized aluminum. For use with Syntesi Size 2 air prep components. Mounting hardware included.	<u>PDF</u>	<u>PDF</u>	0.10	
	<u>88257F7</u>	\$8.50	Metal Work port adapter, 1in female NPT, anodized aluminum. For use with Syntesi Size 2 air prep components. Mounting hardware included.	<u>PDF</u>	<u>PDF</u>	0.10	
	<u>88257F8</u>	\$7.50	Metal Work pneumatic mechanical pressure gauge, 40mm diameter, 0 to 180 psi, G1/8 male BSPP process connection, center back mount.	<u>PDF</u>	<u>PDF</u>	0.15	
	<u>88257F9</u>	\$7.50	Metal Work pneumatic mechanical pressure gauge, 40mm diameter, 0 to 60 psi, G1/8 male BSPP process connection, center back mount.	<u>PDF</u>	<u>PDF</u>	0.15	
Andrew Comments	<u>88257G1</u>	\$7.50	Metal Work pneumatic mechanical pressure gauge, 50mm diameter, 0 to 180 psi, G1/8 male BSPP process connection, center back mount.	<u>PDF</u>	<u>PDF</u>	0.15	
	<u>88257G2</u>	\$7.50	Metal Work pneumatic mechanical pressure gauge, 50mm diameter, 0 to 60 psi, G1/8 male BSPP process connection, center back mount.	<u>PDF</u>	<u>PDF</u>	0.15	
	<u>9700110</u>	\$7.50	Metal Work pneumatic mechanical pressure gauge, 40mm x 40mm, 0 to 180 psi, G1/8 male BSPP process connection, center back mount.	<u>PDF</u>	<u>PDF</u>	0.10	
	<u>88257G3</u>	\$11.75	Metal Work pneumatic mechanical pressure gauge, 63mm diameter, 0 to 180 psi, G1/4 male BSPP process connection, center back mount.	<u>PDF</u>	<u>PDF</u>	0.20	
	<u>9210101</u>	\$26.50	Metal Work automatic drain, for use with Syntesi Size 1 air prep components. Filter bowl included.	N/A	<u>PDF</u>	0.15	
	<u>9210106</u>	\$32.50	Metal Work automatic drain, for use with Syntesi Size 2 air prep components. Filter bowl included.	N/A	<u>PDF</u>	0.25	



## **Accessories**



			Metal Work Syntesi Accessories			
Item Photo	Part No.	Price	Description	Drawing Link	Manufacturer Specs	Weight (lbs)
	<u>9210150</u>	\$4.25	Metal Work particulate filter element, replacement, 5 micron particles, yellow UHMWPE. For use with Syntesi Size 1 filters.	N/A	PDF	0.05
	<u>9210151</u>	\$4.25	Metal Work particulate filter element, replacement, 20 micron particles, white UHMWPE. For use with Syntesi Size 1 filters.	N/A	PDF	0.05
	<u>9210152</u>	\$4.25	Metal Work particulate filter element, replacement, 50 micron particles, blue HDPE. For use with Syntesi Size 1 filters.	N/A	PDF	0.05
	<u>9210155</u>	\$5.50	Metal Work particulate filter element, replacement, 5 micron particles, yellow UHMWPE. For use with Syntesi Size 2 filters.	N/A	PDF	0.05
	<u>9210156</u>	\$5.50	Metal Work particulate filter element, replacement, 20 micron particles, white UHMWPE. For use with Syntesi Size 2 filters.	N/A	PDF	0.05
	<u>9210157</u>	\$5.50	Metal Work particulate filter element, replacement, 50 micron particles, blue HDPE. For use with Syntesi Size 2 filters.	N/A	<u>PDF</u>	0.05
-	<u>9210160</u>	\$45.00	Metal Work coalescing oil removal filter element, replacement, 0.01 micron particles, borosilicate glass microfiber. For use with Syntesi Size 1 filters.	N/A	PDF	0.05
	<u>9210165</u>	\$77.00	Metal Work coalescing oil removal filter element, replacement, 0.01 micron particles, borosilicate glass microfiber. For use with Syntesi Size 2 filters.	N/A	PDF	0.10
	<u>9210190</u>	\$2.00	Metal Work regulator spring, 0 to 30 psi range. For use with Syntesi Size 1 regulators.	N/A	<u>PDF</u>	0.05
	<u>9210191</u>	\$2.00	Metal Work regulator spring, 0 to 60 psi range. For use with Syntesi Size 1 regulators.	N/A	<u>PDF</u>	0.05
	<u>9210192</u>	\$2.00	Metal Work regulator spring, 0 to 120 psi range. For use with Syntesi Size 1 regulators.	N/A	<u>PDF</u>	0.05
	<u>9210193</u>	\$2.00	Metal Work regulator spring, 0 to 180 psi range. For use with Syntesi Size 1 regulators.	N/A	<u>PDF</u>	0.05
	<u>9210195</u>	\$4.00	Metal Work regulator spring, 0 to 30 psi range. For use with Syntesi Size 2 regulators.	N/A	<u>PDF</u>	0.05
	<u>9210196</u>	\$4.00	Metal Work regulator spring, 0 to 60 psi range. For use with Syntesi Size 2 regulators.	N/A	<u>PDF</u>	0.05
	<u>9210197</u>	\$2.75	Metal Work regulator spring, 0 to 120 psi range. For use with Syntesi Size 2 regulators.	N/A	<u>PDF</u>	0.10
	<u>9210198</u>	\$3.00	Metal Work regulator spring, 0 to 180 psi range. For use with Syntesi Size 2 regulators.	N/A	PDF	0.15





## ETAL Accessories



Metal Work Syntesi Accessories								
Item Photo	Part No.	Price	Description	Drawing Link	Manufacturer Specs	Weight (lbs)		
	<u>88257G4</u>	\$11.75	Metal Work solenoid coil, 12 VDC, 2W, 11mm DIN style wiring plug. For use with Metal Work valves.	<u>PDF</u>	<u>PDF</u>	0.10		
	<u>88257G5</u>	\$11.75	Metal Work solenoid coil, 24 VDC, 2W, 11mm DIN style wiring plug. For use with Metal Work valves.	<u>PDF</u>	<u>PDF</u>	0.10		
	<u>88257G6</u>	\$11.75	Metal Work solenoid coil, 24 VAC, 3.5VA, 11mm DIN style wiring plug. For use with Metal Work valves.	<u>PDF</u>	<u>PDF</u>	0.10		
	<u>88257G7</u>	\$11.75	Metal Work solenoid coil, 110 VAC, 3.5VA, 11mm DIN style wiring plug. For use with Metal Work valves.	<u>PDF</u>	<u>PDF</u>	0.10		
	<u>88257G8</u>	\$11.75	Metal Work solenoid coil, 240 VAC, 3.5VA, 11mm DIN style wiring plug. For use with Metal Work valves.	<u>PDF</u>	PDF	0.10		
	TAP-ACC21	\$11.00	NITRA padlock, replacement, brass. For use with TAP unit.	N/A	N/A	0.5		