

PRESSURE WASH ACCESSORIES



Part No.	Description
PW-ST1500	Pressure Wash Gun - 5000 PSI ($\frac{3}{8}$ " FNPT inlet)



Part No.	Description
PW-6768	24" Insulated Lance - 1/4" NPT
PW-6769	36" Insulated Lance - 1/4" NPT
PW-6770	48" Insulated Lance - 1/4" NPT
PW-6772	80" Insulated Lance - 1/4" NPT

Female



Male



Part No.	Description
QD-FPWK	Female Metric Union
QD-FPWK-06FP	Female Metric x 3/8" Female NPT
QD-FPWK-06MP	Female Metric x 3/8" Male NPT
QD-MPWK	Male Metric Union
QD-MPWK-06FP	Male Metric x 3/8" Female NPT
QD-MPWK-06MP	Male Metric x 3/8" Male NPT



Part No.	Description
$\frac{3}{8}$ MFSB	Brass $\frac{3}{8}$ " M-NPT x $\frac{3}{8}$ " F-NPT Swivel 3,000 PSI
$\frac{3}{8}$ MFSS	SS $\frac{3}{8}$ " M-NPT x $\frac{3}{8}$ " F-NPT Swivel 5,000 PSI
$\frac{1}{2}$ MFSS	SS $\frac{1}{2}$ " M-NPT x $\frac{1}{2}$ " F-NPT Swivel 3,000 PSI

BECAUSE WE CONTINUALLY EXAMINE WAYS TO IMPROVE OUR PRODUCTS, WE RESERVE THE RIGHT TO ALTER SPECIFICATIONS WITHOUT NOTICE.

High Pressure Cleaning

PRESSURE WASH HOSE & ACCESSORIES

Red 0° Angle Nozzles for Blasting			
Part No.	Colour	Angle	Orifice
PW-1808	Red	0°	4.5
PW-1811	Red	0°	6.0



Yellow 15° Angle Nozzles for Flushing Hard Surfaces			
Part No.	Colour	Angle	Orifice
PW-1813	Yellow	15°	4.5
PW-1816	Yellow	15°	6.0



Green 25° Angle Nozzles for Flushing and Wet Sweeping			
Part No.	Colour	Angle	Orifice
PW-1818	Green	25°	4.5
PW-1821	Green	25°	6.0



White 40° Angle Nozzles for Washing Soft Surfaces			
Part No.	Colour	Angle	Orifice
PW-1823	White	40°	4.5
PW-1826	White	40°	6.0



Orifice	Flow in gallons per minute (GPM) at various pump pressures							
	Pump Pressure							
	500	1000	1500	2000	2500	3000	4000	5000
3.0	1.0	1.5	1.8	2.1	2.3	2.5	3.0	3.3
3.5	1.2	1.8	2.1	2.5	2.8	3.0	3.5	3.9
4.0	1.4	2.0	2.4	2.8	3.1	3.5	4.0	4.5
4.5	1.5	2.2	2.7	3.1	3.5	3.8	4.5	5.0
5.0	1.8	2.5	3.1	3.5	3.9	4.3	5.0	5.6
5.5	1.9	2.8	3.4	3.9	4.3	4.8	5.5	6.2
6.0	2.1	3.0	3.7	4.2	4.7	5.2	6.0	6.7
6.5	2.3	3.3	4.0	4.6	5.1	5.6	6.5	7.3
7.0	2.5	3.5	4.3	4.9	5.5	6.1	7.0	7.8
7.5	2.7	3.8	4.6	5.3	5.9	6.5	7.5	8.4
8.0	2.8	4.0	4.9	5.7	6.3	6.9	8.0	8.9
8.5	3.0	4.3	5.2	6.0	6.7	7.4	8.5	9.5
9.0	3.2	4.5	5.5	6.4	7.1	7.8	9.0	10.1
10.0	3.5	5.0	6.1	7.1	7.9	8.7	10.0	11.2
12.5	4.4	6.3	7.7	8.8	9.8	10.8	12.5	14.0
15.0	5.3	7.5	9.2	10.6	11.8	12.9	15.0	16.8

Coupler



Coupler



Nipple



Nipple



Stainless Steel Straight Through Couplings	
Part No.	Description
QSTC44FP-S4	1/4" Coupler x 1/4" Female NPT
QSTC66FP-S4	3/8" Coupler x 3/8" Female NPT
QSTC88FP-S4	1/2" Coupler x 1/2" Female NPT
QSTC44MP-S4	1/4" Coupler x 1/4" Male NPT
QSTC66MP-S4	3/8" Coupler x 3/8" Male NPT
QSTC88MP-S4	1/2" Coupler x 1/2" Male NPT
QSTN44FP-S4	1/4" Nipple x 1/4" Female NPT
QSTN66FP-S4	3/8" Nipple x 3/8" Female NPT
QSTN88FP-S4	1/2" Nipple x 1/2" Female NPT
QSTN44MP-S4	1/4" Nipple x 1/4" Male NPT
QSTN66MP-S4	3/8" Nipple x 3/8" Male NPT
QSTN88MP-S4	1/2" Nipple x 1/2" Male NPT

BECAUSE WE CONTINUALLY EXAMINE WAYS TO IMPROVE OUR PRODUCTS, WE RESERVE THE RIGHT TO ALTER SPECIFICATIONS WITHOUT NOTICE.

QWB - WATERBLAST COUPLING

Application: Waterblast
Interchangeability: Dixon EA, Parker WB, Aeroquip FD69, Snap-Tite 56
Temperature Range: -40°C to +70°C (-40°F to +158°F)



Part Number	Size	Thread Size	Max WP	Material	Locking Method
			psi		
QWBC86FP	1/2"	3/8" F - NPT	10,000	Steel	Ball Bearing
QWBC88FP	1/2"	1/2" F - NPT	10,000	Steel	Ball Bearing



Part Number	Size	Thread Size	Max WP	Material
			psi	
QWBN86FP	1/2"	3/8" F - NPT	10,000	Steel
QWBN88FP	1/2"	1/2" F - NPT	10,000	Steel

QWS - WATERBLAST SCREW TO CONNECT

Application: Waterblast
Interchangeability: Dixon 4TDF4-SS, Spirstar, CQD, DNP CRS
Temperature Range: -40°C to +70°C (-40°F to +158°F)



Part Number	Size	Thread Size	Max WP	Material
			psi	
QWSC86FP-S6	1/2"	3/8" F - NPT	15,000	316 Stainless
QWSC88FP-S6	1/2"	1/2" F - NPT	15,000	316 Stainless



Part Number	Size	Thread Size	Max WP	Material
			psi	
QWSN86FP-S6	1/2"	3/8" F - NPT	15,000	316 Stainless
QWSN88FP-S6	1/2"	1/2" F - NPT	15,000	316 Stainless

BECAUSE WE CONTINUALLY EXAMINE WAYS TO IMPROVE OUR PRODUCTS, WE RESERVE THE RIGHT TO ALTER SPECIFICATIONS WITHOUT NOTICE.