



JETSTORM

Pressure Washer Hoses



STRONGER CONNECTIONS.
SMARTER SOLUTIONS.

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JS4000/G/BX/GX

PRESSURE WASHER 280 BAR/4100 PSI



RECOMMENDED FOR:

Hot Water Pressure Washer Machines.
DO NOT USE with Steam.

PERFORMANCE:

Meets or Exceeds the Performance Requirements of:
EN 1829-2.

TUBE:

Black, heat resistant synthetic rubber.

REINFORCEMENT:

One braid of high tensile steel wire.

COVER:

Oil resistant synthetic rubber formulated to resist marking.
JS4000, black, highly abrasion resistant (AR), non marking.
JS4000G, grey, animal fat resistant (AFR), non marking.
JS4000BX, blue, highly abrasion resistant (AR), non marking.
JS4000GX, grey, highly abrasion resistant (AR), non marking.
Embossed layline for positive, permanent identification.
No skiving required for T2000 Series Crimp Couplings.

TEMPERATURE RANGE:

JS4000/G JETSTORM Hoses handle hot water up to
+135°C (+275°F) with intermittent service to
+150°C (+302°F).

WORKING PRESSURE:

Maximum working pressures are based on 3:1 safety factor
(maximum working pressure to minimum burst pressure).

COUPLINGS:

NON-SKIVE ONE-PIECE CRIMP
T2000 Series (sizes -04 to -08).

A MEMBER OF:

The Waterjet Technology Association (WJTA) and Industrial &
Municipal Cleaning Association (IMCA).
The Australasian High Pressure Water Jetting Association.

JS4000/G/BX/GX - JETSTORM															
PART NO	HOSE SIZE		NOMINAL HOSE ID	NOMINAL HOSE OD	MAXIMUM WORKING PRESSURE	MINIMUM BURST PRESSURE	MINIMUM BEND RADIUS	AVERAGE WEIGHT	COUPLING SERIES ONE PIECE						
Hose	DN	Dash	mm	inch	mm	inch	bar	psi	bar	psi	mm	inch	kg/m	lb/ft	NON-SKIVE
JS4004/G	6	-04	6.6	1/4	11.5	0.45	280	4100	840	12300	50	2.0	0.15	0.10	T2000
JS4005/G	8	-05	8.2	5/16	13.1	0.52	280	4100	840	12300	55	2.2	0.18	0.12	T2000
JS4006/G	10	-06	9.8	3/8	15.3	0.60	280	4100	840	12300	65	2.6	0.23	0.15	T2000
JS4008/G	12	-08	13.0	1/2	18.3	0.72	280	4100	840	12300	90	3.6	0.31	0.21	T2000
JS4004BX	6	-04	6.6	1/4	12.6	0.50	280	4100	840	12300	50	2.0	0.18	0.12	T2000
JS4005BX	8	-05	8.2	5/16	14.2	0.56	280	4100	840	12300	55	2.2	0.22	0.15	T2000
JS4006BX	10	-06	9.8	3/8	16.4	0.65	280	4100	840	12300	65	2.6	0.26	0.17	T2000
JS4008BX	12	-08	13.0	1/2	19.4	0.76	280	4100	840	12300	90	3.6	0.36	0.24	T2000
JS4004GX	6	-04	6.6	1/4	12.6	0.50	280	4100	840	12300	50	2.0	0.18	0.12	T2000
JS4005GX	8	-05	8.2	5/16	14.2	0.56	280	4100	840	12300	55	2.2	0.22	0.15	T2000
JS4006GX	10	-06	9.8	3/8	16.4	0.65	280	4100	840	12300	65	2.6	0.26	0.17	T2000
JS4008GX	12	-08	13.0	1/2	19.4	0.76	280	4100	840	12300	90	3.6	0.36	0.24	T2000

Refer to the latest Ryco Digital Crimp Tools for crimping parameters.

DISCLAIMER: We reserve the right to modify our products and/or related services and/or discontinue the manufacture and/or supply of any of the products and/or related services, without notice. This document supersedes all previous versions and previously issued documentation. The only official source of technical crimping parameters regarding our products is our Digital Crimp Tools. Printed copies are uncontrolled therefore, please be sure to use the latest versions of our Ryco [Crimp App](#) or [Crimp Web Tool](#). Don't mix and match: always use Ryco original hoses and fittings. For more information, see our [Safety Guide](#).

JS6000/G/BX/GX



PRESSURE WASHER 420 BAR/6100 PSI



RECOMMENDED FOR:

Hot Water Pressure Washer Machines.
DO NOT USE with Steam.

PERFORMANCE:

Meets or Exceeds the Performance Requirements of:
EN 1829-2.

TUBE:

Black, heat resistant synthetic rubber.

REINFORCEMENT:

Two braid of high tensile steel wire.

COVER:

Oil resistant synthetic rubber formulated to resist marking.
JS6000, black, highly abrasion resistant (AR), non marking
JS6000G, grey, animal fat resistant (AFR), non marking.
JS6000BX, blue, highly abrasion resistant (AR), non marking.
JS6000GX, grey, highly abrasion resistant (AR), non marking.
Embossed layline for positive, permanent identification.
No skiving required for T2000 Series Crimp Couplings.

TEMPERATURE RANGE:

JS4000/G JETSTORM Hoses handle hot water up to
+135°C (+275°F) with intermittent service to
+150°C (+302°F).

WORKING PRESSURE:

Maximum working pressures are based on 3:1 safety factor
(maximum working pressure to minimum burst pressure).

COUPLINGS:

NON-SKIVE ONE-PIECE CRIMP
T2000 Series (sizes -04 to -08).

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Municipal Cleaning Association (IMCA).
The Australasian High Pressure Water Jetting Association.

JS6000/G/BX/GX - JETSTORM															
PART NO	HOSE SIZE		NOMINAL HOSE ID	NOMINAL HOSE OD	MAXIMUM WORKING PRESSURE	MINIMUM BURST PRESSURE	MINIMUM BEND RADIUS	AVERAGE WEIGHT	COUPLING SERIES ONE PIECE						
Hose	DN	Dash	mm	inch	mm	inch	bar	psi	bar	psi	mm	inch	kg/m	lb/ft	NON-SKIVE
JS6004/G	6	-04	6.6	1/4	12.4	0.49	420	6100	1260	18300	50	2.0	0.23	0.15	T2000
JS6005/G	8	-05	8.2	5/16	14.5	0.57	420	6100	1260	18300	55	2.2	0.30	0.20	T2000
JS6006/G	10	-06	9.8	3/8	16.3	0.64	420	6100	1260	18300	65	2.6	0.32	0.22	T2000
JS6008/G	12	-08	13.0	1/2	19.3	0.76	420	6100	1260	18300	90	3.6	0.44	0.30	T2000
JS6004BX	6	-04	6.6	1/4	13.5	0.53	420	6100	1260	18300	50	2.0	0.26	0.17	T2000
JS6005BX	8	-05	8.2	5/16	15.6	0.61	420	6100	1260	18300	55	2.2	0.34	0.23	T2000
JS6006BX	10	-06	9.8	3/8	17.4	0.69	420	6100	1260	18300	65	2.6	0.35	0.24	T2000
JS6008BX	12	-08	13.0	1/2	20.4	0.80	420	6100	1260	18300	90	3.6	0.49	0.33	T2000
JS6004GX	6	-04	6.6	1/4	13.5	0.53	420	6100	1260	18300	50	2.0	0.26	0.17	T2000
JS6005GX	8	-05	8.2	5/16	15.6	0.61	420	6100	1260	18300	55	2.2	0.34	0.23	T2000
JS6006GX	10	-06	9.8	3/8	17.4	0.69	420	6100	1260	18300	65	2.6	0.35	0.24	T2000
JS6008GX	12	-08	13.0	1/2	20.4	0.80	420	6100	1260	18300	90	3.6	0.49	0.33	T2000

Refer to the latest Ryco Digital Crimp Tools for crimping parameters.

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