

# TEKNOJET 2SC 400

EN 1829 - 2

RECOMMENDED FOR:  
 PROFESSIONAL WATER JET CLEANERS

RACCOMANDATO PER:  
 MACCHINE IDROPULTRICI PROFESSIONALI



Alternative versions:



other colors available: BLUE, RED, GREY  
 altri colori disponibili: BLU, ROSSO, GRIGIO

## Features:



Code	Hose size			Outside diameter		Max working pressure		Min burst pressure		Min bend radius		Weight	
	D.N.	Inch	mm	Inch	mm	PSI	Bar	PSI	Bar	Inch	mm	Lb/ft	kg/mt
TJ2SC04	6	1/4"	6,4	0,53	13,4	5800	400	23200	1600	2,95	75	0,18	0,27
TJ2SC05	8	5/16"	7,9	0,59	15,0	5800	400	23200	1600	3,34	85	0,22	0,32
TJ2SC06	10	3/8"	9,5	0,67	17,0	5800	400	23200	1600	3,54	90	0,27	0,40
TJ2SC08	12	1/2"	12,8	0,8	20,4	5800	400	23200	1600	5,11	130	0,36	0,54

**Vitillo** **TeknoJET 2SC 3/8"** (9,5mm) EN 1829-2 -10°C / +150°C 14°F / +302°F 400 Bar 40 MPa **5800 Psi**

MARKING/MARCATURA: TRANSFER TAPE

**OPERATING TEMPERATURE RANGE:**  
 -10°C/+135°C  
 (14°F to +275°F)  
 with peak of +150°C (302°F)

**TUBE:**  
 hot water, detergent and oil synthetic rubber

**REINFORCEMENT:**  
 2 high tensile steel braids

**COVER:**  
 synthetic rubber with extreme abrasion resistance

**TEMPERATURA DI ESERCIZIO:**  
 -10°C/+135°C  
 (14°F / +275°F)  
 con punte di +150°C (302°F)

**SOTTOSTRATO:**  
 gomma sintetica resistente a acqua calda, detersivi e oli

**RINFORZO:**  
 2 tracce di acciaio ad alto carico

**COPERTURA:**  
 gomma sintetica con estrema resistenza all'abrasione

Note: TO ORDER BLU VERSION PLEASE ADD "B" TO THE CODE  
 TO ORDER RED VERSION PLEASE ADD "R" TO THE CODE  
 TO ORDER GREY VERSION PLEASE ADD "G" TO THE CODE  
 TO ORDER FOREVER VERSION PLEASE ADD "FV" TO THE CODE