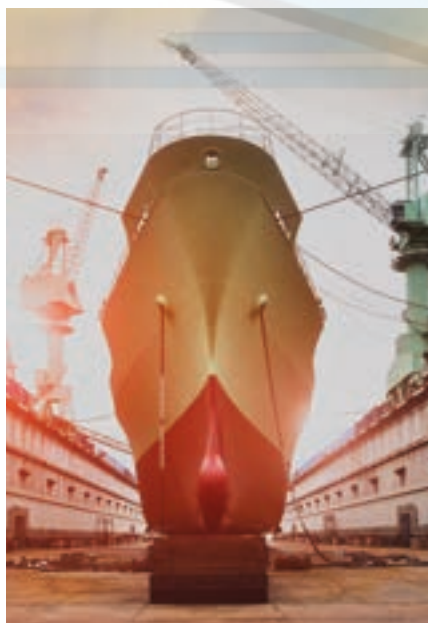
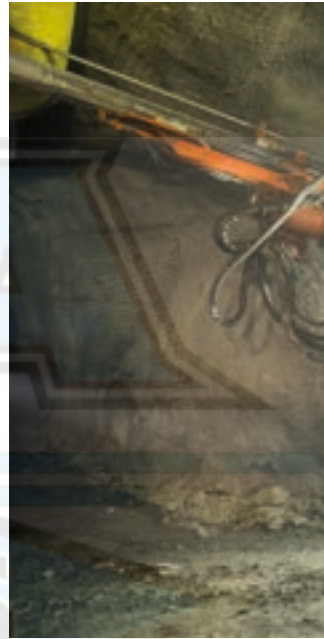




## Cleaner Hoses



# Applications





# High performances in very extreme conditions



# Certifications

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MINE SAFETY AND HEALTH  
ADMINISTRATION  
(MSHA)

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DET NORSKE VERITAS (DNV)  
GERMANISCHER LLOYD (GL)

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RINA (Registro Navale Italiano)

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MarED

---



GOST-R

---



AC 149



J.S. Hamilton Poland Sp. z o.o. –  
Jednostka Certyfikująca

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UNI EN 45545-2

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# Symbols



LOW TEMPERATURES



INNER DIAMETER



HIGH TEMPERATURES



OUTER DIAMETER



REDUCED BENDING RADIUS



WORKING PRESSURE



OZONE RESISTANCE



BURST PRESSURE

S.F. 4:1

SAFETY FACTOR



BENDING RADIUS



EVERGREEN VERSION

MSHA approved



WEIGHT



FOREVER VERSION



VACUUM



HIGH PRESSURE



ABRASION RESISTANCE

# TEKNOJET 1SN 250

EN 1829-2

RECOMMENDED FOR:  
PROFESSIONAL WATER JET CLEANERS

RACCOMANDATO PER:  
MACCHINE IDROPULTRICI PROFESSIONALI

## Features:



## Alternative versions:



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

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
TJ1SN04	6	1/4"	6,4	0,52	13,1	3625	250	14500	1000	3,94	100	0,15	0,22
TJ1SN05	8	5/16"	7,9	0,58	14,7	3625	250	14500	1000	4,53	115	0,18	0,27
TJ1SN06	10	3/8"	9,5	0,67	17,0	3625	250	14500	1000	5,12	130	0,22	0,32
TJ1SN08	12	1/2"	12,8	0,79	20,1	3625	250	14500	1000	7,09	180	0,28	0,41


**TeknoJET 1SN 3/8"**

(9,5mm)

EN 1829-2

 -10°C / +150°C  
14°F / +302°F

 250 Bar  
25 MPa

**3625 Psi**

MARKING/MARCATURA: TRANSFER TAPE

### OPERATING

#### TEMPERATURE RANGE:

- 10°C/+135°C  
(14°F to +275°F)  
with peak of +150°C (302°F)

### TEMPERATURA

#### DI ESERCIZIO:

- 10°C/+135°C  
(14°F / +275°F)  
con punte di +150°C (302°F)

### TUBE:

hot water, detergent and oil synthetic rubber

### SOTTOSTRATO:

gomma sintetica resistente a acqua calda, detersivi e oli

### REINFORCEMENT:

1 high tensile steel braid

### RINFORZO:


1 treccia di acciaio ad alto carico

### COVER:

synthetic rubber with extreme abrasion resistance

### 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

# TEKNOJET 2SN 400

EN 1829-2

RECOMMENDED FOR:  
PROFESSIONAL WATER JET CLEANERS

RACCOMANDATO PER:  
MACCHINE IDROPULTRICI PROFESSIONALI

## Features:



## Alternative versions:



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

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				
TJ2SN04	6	1/4" 6,4	0,57	14,6	5800 400	23200 1600	3,94	100	0,22	0,33		
TJ2SN05	8	5/16" 7,9	0,64	16,3	5800 400	23200 1600	4,53	115	0,28	0,41		
TJ2SN06	10	3/8" 9,5	0,74	18,7	5800 400	23200 1600	5,12	130	0,34	0,51		
TJ2SN08	12	1/2" 12,8	0,86	21,9	5800 400	23200 1600	7,09	180	0,40	0,60		


**TeknoJET 2SN 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)

### TEMPERATURA DI ESERCIZIO:

- 10°C/+135°C  
(14°F / +275°F)  
con punte di +150°C (302°F)

### TUBE:

hot water, detergent and oil synthetic rubber

### SOTTOSTRATO:

gomma sintetica resistente a acqua calda, detersivi e oli

### REINFORCEMENT:

2 high tensile steel braids

### RINFORZO:


2 trecce di acciaio ad alto carico

### COVER:

synthetic rubber with extreme abrasion resistance

### 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



# TEKNOJET 1SN PLUS 315

EN 1829 -2

RECOMMENDED FOR:  
PROFESSIONAL WATER JET CLEANERS

RACCOMANDATO PER:  
MACCHINE IDROPULTRICI PROFESSIONALI

Features  S.F. 3 :1



Alternative versions:



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

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
TJ1SN04P	6	1/4"	6,4	0,52	13,3	4570	315	14500	1000	3,94	100	0,17	0,25
TJ1SN05P	8	5/16"	7,9	0,58	14,7	4570	315	14500	1000	4,53	115	0,19	0,28
TJ1SN06P	10	3/8"	9,5	0,67	17,1	4570	315	14500	1000	5,12	130	0,23	0,34
TJ1SN08P	12	1/2"	12,8	0,80	20,3	4570	315	14500	1000	6,29	160	0,28	0,41



**TeknoJET 1SN PLUS 3/8"**

(9,5mm)

EN 1829-2

-10°C / +150°C  
14°F / +302°F

315 Bar  
31,5 MPa

**4570 Psi**

MARKING/MARCATURA: TRANSFER TAPE

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

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

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


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

**REINFORCEMENT:**  
1 high tensile steel braid

**RINFORZO:**  
1 treccia di acciaio ad alto carico

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

**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



# TEKNOJET 2SN PLUS 600

EN 1829 - 2

RECOMMENDED FOR:  
PROFESSIONAL WATER JET CLEANERS

RACCOMANDATO PER:  
MACCHINE IDROPULTRICI PROFESSIONALI

## Features



S.F. 3 : 1



## Alternative versions:



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

Code	Hose size		Outside diameter		Max working pressure		Min burst pressure		Min bend radius		Weight	
	D.N.	Inch mm	Inch mm	Inch mm	PSI Bar	PSI Bar	Inch mm	Inch mm	Lb/ft kg/mt	Lb/ft kg/mt		
TJ2SN04P	6	1/4" 6,4	0,57 14,6	0,57 14,6	8700 600	26100 1800	3,93 100	0,24 0,36				
TJ2SN05P	8	5/16" 7,9	0,64 16,3	0,64 16,3	8700 600	26100 1800	4,53 115	0,29 0,43				
TJ2SN06P	10	3/8" 9,5	0,74 18,7	0,74 18,7	8700 600	26100 1800	5,12 130	0,38 0,56				
TJ2SN08P	12	1/2" 12,8	0,87 22,2	0,87 22,2	8700 600	26100 1800	6,29 160	0,42 0,63				


**TeknoJET 2SN PLUS 3/8"**

(9,5mm)

EN 1829-2

 -10°C / +150°C  
14°F / +302°F

 600 Bar  
60 MPa

**8700 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 trecce 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

# TEKNOJET 1SC 250

EN 1829 - 2

RECOMMENDED FOR:  
PROFESSIONAL WATER JET CLEANERS

RACCOMANDATO PER:  
MACCHINE IDROPULTRICI PROFESSIONALI

## Features



## Alternative versions:



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

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
TJ1SC04	6	1/4"	6,4	0,48	12,2	3625	250	14500	1000	2,97	75	0,13	0,20
TJ1SC05	8	5/16"	7,9	0,53	13,5	3625	250	14500	1000	3,34	85	0,15	0,22
TJ1SC06	10	3/8"	9,5	0,61	15,6	3625	250	14500	1000	3,54	90	0,18	0,27
TJ1SC08	12	1/2"	12,8	0,75	19,1	3625	250	14500	1000	5,11	130	0,24	0,35


**TeknoJET 1SC 3/8"**

(9,5mm)

EN 1829-2

 -10°C / +150°C  
14°F / +302°F

 250 Bar  
25 MPa

**3625 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:

1 high tensile steel braid

### 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:

1 treccia 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

# 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

# PARTS



**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 trecce 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

# TEKNOJET 1ST 250

EN 1829-2

RECOMMENDED FOR:  
PROFESSIONAL WATER JET CLEANERS

RACCOMANDATO PER:  
MACCHINE IDROPULTRICI PROFESSIONALI

Features:



Alternative  
versions:



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

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
TJ1ST04	6	1/4"	6,4	0,62	15,9	3625	250	14500	1000	3,54	90	0,15	0,22
TJ1ST05	8	5/16"	7,9	0,69	17,5	3625	250	14500	1000	3,95	100	0,18	0,27
TJ1ST06	10	3/8"	9,5	0,78	19,8	3625	250	12200	1000	4,53	115	0,23	0,34
TJ1ST08	12	1/2"	12,8	0,9	23,0	3625	250	10400	1000	5,12	130	0,28	0,41



**TeknoJET 1ST 3/8"**

(9,5mm)

EN 1829-2

-10°C / +150°C  
14°F / +302°F

250 Bar  
25 MPa

**3625 Psi**

MARKING/MARCATURA: TRANSFER TAPE

**OPERATING****TEMPERATURE RANGE:**

- 10°C/+135°C  
(14°F to +275°F)  
with peak of +150°C (302°F)

**TEMPERATURA****DI ESERCIZIO:**

- 10°C/+135°C  
(14°F / +275°F)  
con punte di +150°C (302°F)

**TUBE:**

hot water, detergent and oil synthetic rubber

**SOTTOSTRATO:**

gomma sintetica resistente a acqua calda, detersivi e oli

**REINFORCEMENT:**

1 high tensile steel braid

**RINFORZO:**


1 treccia di acciaio ad alto carico

**COVER:**

synthetic rubber with extreme abrasion resistance

**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



# TEKNOJET 2ST 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	Inch mm	PSI Bar	PSI Bar	Inch mm	Inch mm	Lb/ft kg/mt			
TJ2ST04	6	1/4" 6,4	0,69	17,5	5800 400	23200 1600	3,94	100	0,24	0,35		
TJ2ST05	8	5/16" 7,9	0,75	19,1	5800 400	23200 1600	4,53	115	0,28	0,42		
TJ2ST06	10	3/8" 9,5	0,84	21,4	5800 400	23200 1600	5,12	130	0,35	0,52		
TJ2ST08	12	1/2" 12,8	0,97	24,6	5800 400	23200 1600	7,09	180	0,41	0,61		

PARTS

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

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 trecce 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

# TEKNOBLAST

EN 1829-2

RECOMMENDED FOR:  
EXTREME STATIC PRESSURE FOR WATER SCALING AND JETTING SYSTEMS

RACCOMANDATO PER:  
PRESSIONI STATICHE ESTREME PER SISTEMI DI DISINCROSTAZIONE CON  
ACQUA



Features:   S.F. 2.5:1

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
TB4SP06	10	3/8"	9,5	0,83	21,1	10870	750	27190	1875	7,09	180	0,46	0,68
TB4SP08	12	1/2"	12,8	0,94	23,9	10870	750	27190	1875	8,66	220	0,62	0,92
TB4SP12	19	3/4"	19	1,21	30,8	10870	750	27190	1875	11,02	280	0,99	1,47



Teknoblast

3/8"

(9.5mm)

 EN 1829-2  
Flame Resistant MSHA IC-247

 750 Bar  
75,0 MPa

10870 Psi

MARKING/MARCATURA: TRANSFER TAPE

**OPERATING TEMPERATURE RANGE:**

-10°C/+70°C  
(-14°F / +158°F)  
with peaks of 90°C (194°F)

**TEMPERATURA DI ESERCIZIO:**

-10°C/+70°C  
(-14°F / +158°F)  
con punte di 90°C (194°F)

**TYPE APPROVAL:**

**MSHA**

**TUBE:**

hot water, detergent and oil synthetic rubber

**SOTTOSTRATO:**

gomma sintetica resistente a acqua calda, detersivi e oli

**REINFORCEMENT:**

4 high tensile steel spirals

**RINFORZO:**

4 spirali di acciaio ad alto carico

**COVER:**

synthetic rubber with extreme abrasion resistance

**COPERTURA:**

gomma sintetica con estrema resistenza all'abrasione

# TEKNOBLAST PLUS

EN 1829-2

RECOMMENDED FOR:  
EXTREME STATIC PRESSURE FOR WATER SCALING AND JETTING SYSTEMS

RACCOMANDATO PER:  
PRESSIONI STATICHE ESTREME PER SISTEMI DI DISINCROSTAZIONE CON ACQUA



Features:



S.F. 2.5:1

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
TB4SP06P	10	3/8"	9,5	0,85	21,6	18120	1250	45310	3125	9,06	230	0,58	0,87
TB4SP08P	12	1/2"	12,8	0,96	24,5	15950	1100	39870	2750	9,06	230	0,76	1,13
TB4SP12P	19	3/4"	19	1,26	32	14500	1000	36250	2500	9,84	250	1,14	1,69
TB4SP16P	25	1"	24,4	1,51	38,3	10150	700	25370	1750	10,23	260	1,45	2,17



Teknoblast Plus 3/8"

(9,5 mm)

EN 1829-2  
Flame Resistant MSHA IC-2471250 Bar  
125,0 MPa

18120 Psi

MARKING/MARCATURA: TRANSFER TAPE

**OPERATING TEMPERATURE RANGE:**  
-10°C/+70°C  
(-14°F / +158°F)  
with peaks of 90°C (194°F)

**TUBE:**  
oil resistant synthetic rubber

**REINFORCEMENT:**  
4 high tensile steel spirals

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

**TEMPERATURA DI ESERCIZIO:**  
-10°C/+70°C  
(-14°F / +158°F)  
con punte di 90°C (194°F)

**SOTTOSTRATO:**  
gomma sintetica resistente agli oli

**RINFORZO:**  
4 spirali di acciaio ad alto carico

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

TYPE APPROVAL:

MSHA

# TEKNOBLAST SUPERB

EN 1829-2

RECOMMENDED FOR:  
EXTREME STATIC PRESSURE FOR WATER SCALING AND JETTING SYSTEMS

RACCOMANDATO PER:  
PRESSIONI STATICHE ESTREME PER SISTEMI DI DISINCROSTAZIONE CON ACQUA

Features:



S.F. 2.5:1



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
TB4SP08S	12	1/2"	12,8	1,14	28,9	21000	1450	52490	3625	9,84	250	0,85	1,26
TB4SP12S	19	3/4"	19	1,39	35,4	19580	1350	48870	3375	11,02	280	1,19	1,77


**Teknoblast Superb 1/2"**

(9,5 mm)

 EN 1829-2  
Flame Resistant MSHA IC-247

 1450 Bar  
145 MPa

**21000 Psi**

MARKING/MARCATURA: TRANSFER TAPE

**OPERATING TEMPERATURE RANGE:**  
-10°C/+70°C  
(-14°F / +158°F)  
with peaks of 90°C (194°F)

**TUBE:**  
oil resistant synthetic rubber

**REINFORCEMENT:**  
6 high tensile steel spirals

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

**TEMPERATURA DI ESERCIZIO:**  
-10°C/+70°C  
(-14°F / +158°F)  
con punte di 90°C (194°F)

**SOTTOSTRATO:**  
gomma sintetica resistente agli oli

**RINFORZO:**  
6 spirali di acciaio ad alto carico

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

TYPE APPROVAL:





# SEWER-CLEANING

EN 1829 -2

RECOMMENDED FOR:  
SEWER CLEANING APPLICATIONS AND HIGH PRESSURE WASHING



RACCOMANDATO PER:  
PULIZIA DEGLI IMPIANTI FOGNARI E LINEE DI LAVAGGIO CON ACQUA AD ALTA  
PRESSIONE

## Features



S.F. 2.5:1

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
TH15C08SW	12	1/2"	12,8	0,75	19,1	4060	280	10150	700	3,54	90	0,26	0,38
TH15C10SW	16	5/8"	16	0,95	24,1	4060	280	10150	700	3,93	100	0,55	0,82
TH15C12SW	19	3/4"	19	1,02	25,9	3045	210	7613	525	4,72	120	0,37	0,55
TH15C16SW	25	1"	25,4	1,33	33,7	3045	210	7613	525	5,90	150	0,62	0,93



SEWER-CLEANING

1/2"

(12,8mm)

S.F. 2.5:1  
EN 1829 - 2280 Bar  
28,0 MPa

4060 Psi

MARKING/MARCATURA: TRANSFER TAPE

**OPERATING TEMPERATURE RANGE:**  
-10°C/+80°C  
(14°F / +176°F)

**TUBE:**  
hotwater, detergent and oil synthetic rubber

**REINFORCEMENT:**  
1 high tensile steel braid

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

**TEMPERATURA DI ESERCIZIO:**  
-10°C/+80°C  
(14°F / +176°F)

**SOTTOSTRATO:**  
gomma sintetica resistente ad acqua calda detersivi e oli

**RINFORZO:**  
1 treccia di acciaio ad alto carico

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

**ALBA**

**PARTS**