Solution for Applications

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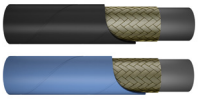
Cleaning Jet

TFN0011/TFB0011

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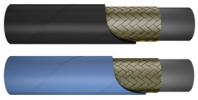
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Cleaning Jet Plus

PREMIUM LINE

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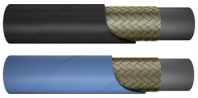
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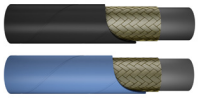
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LongLife Dual 1SC/2SC

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T2E102K

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Dimensions and general characteristics may be changed at any time, data contained here in are only for information purpose only and it does not enlarge, amend or imply any warranty other than provided by us with the product. Any use of the product not in conformance with our instructions may be dangerous.

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THE2J2K

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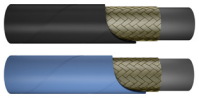
PREMIUM LINE

Snow Storm

THEPS1K



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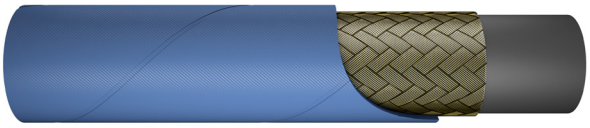
Dimensions and general characteristics may be changed at any time, data contained here in are only for information purpose only and it does not enlarge, amend or imply any warranty other than provided by us with the product. Any use of the product not in conformance with our instructions may be dangerous.

INTERPUMP Jet 1SN

TFN0011 TFB0011



APPLICATIONS :

APPLICABLE SPECS. :
EN 853 1SN - ISO 7751

Dimensions according to EN 853 1SN. NO-SKIVE flexible line. Safety factor exceeding ISO 7751. Product designed for pressure wash applications. Any different use may reduce service life.

Internal hose: Synthetic rubber, extruded whole without joints, of uniform thickness.

Reinforcement: 1 steel wire braid.

Covering: Anti-abrasive syntetic rubber, resistant to oils, fuels and atmospheric conditions.

Recommended fluid: Water, water-soap based, glicol-water based.

Operating temperature: from -40 to +135°C (intermittent 155°C).

Part number	ID		OD	Max WP		Min BP		Min BR		Weight		Ferrule
	in	mm	mm	bar	psi	bar	psi	mm	inch	kg/m	lb/ft	
TFN0011N04	1/4″	6.4	13.4	250	3625	900	13050	100	3.937	0.231	0.155	001C-04
TFN0011N05	5/16″	8.0	15.0	250	3625	840	12180	115	4.528	0.254	0.171	001C-05
TFN0011N06	3/8″	9.5	17.4	250	3625	720	10440	130	5.118	0.338	0.227	001C-06
TFN0011N08	1/2″	12.7	20.6	250	3625	640	9280	180	7.087	0.415	0.279	001C-08
TFB0011N04	1/4″	6.4	13.4	250	3625	900	13050	100	3.937	0.231	0.155	001C-04
TFB0011N05	5/16″	8.0	15.0	250	3625	840	12180	115	4.528	0.254	0.171	001C-05
TFB0011N06	3/8″	9.5	17.4	250	3625	720	10440	130	5.118	0.338	0.227	001C-06
TFB0011N08	1/2″	12.7	20.6	250	3625	640	9280	180	7.087	0.415	0.279	001C-08

MARKING: Available only embossed)

INTERPUMP Jet 2SN

TFN0021 TFB0021

APPLICATIONS :

APPLICABLE SPECS. :

EN 853 2SN - ISO 7751

Dimensions according to EN 853 2SN. NO-SKIVE flexible line. Safety factor exceeding ISO 7751. Product designed for pressure wash applications. Any different use may reduce service life.

Internal hose: Synthetic rubber, extruded whole without joints, of uniform thickness.

Reinforcement: 2 high tensile steel wire braids.

Covering: Anti-abrasive syntetic rubber, resistant to oils, fuels and atmospheric conditions.

Recommended fluid: Water, water-soap based, glicol-water based.

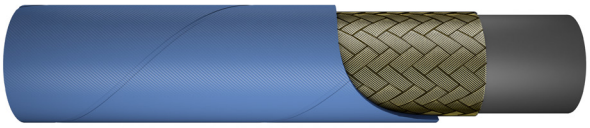
Operating temperature: from -40 to +135°C (intermittent 155°C).

Part number	ID		OD	Max WP		Min BP		Min BR		Weight		Ferrule
	in	mm	mm	bar	psi	bar	psi	mm	inch	kg/m	lb/ft	
TFN0021N04	1/4″	6.5	15.0	400	5800	1600	23200	100	3.937	0.359	0.241	0022-04
TFN0021N05	5/16″	8.0	16.6	400	5800	1400	20300	115	4.528	0.415	0.279	0022-05
TFN0021N06	3/8″	9.5	19.0	400	5800	1320	19140	130	5.118	0.525	0.353	0022-06
TFN0021N08	1/2″	12.7	22.2	400	5800	1100	15950	180	7.087	0.620	0.417	0022-08
TFB0021N04	1/4″	6.5	15.0	400	5800	1600	23200	100	3.937	0.359	0.241	0022-04
TFB0021N05	5/16″	8.0	16.6	400	5800	1400	20300	115	4.528	0.415	0.279	0022-05
TFB0021N06	3/8″	9.5	19.0	400	5800	1320	19140	130	5.118	0.525	0.353	0022-06
TFB0021N08	1/2″	12.7	22.2	400	5800	1100	15950	180	7.087	0.620	0.417	0022-08

MARKING: Available only embossed)

INTERPUMP Jet 1SC

TFN001K TFB001K



APPLICATIONS :

APPLICABLE SPECS. :
EN 857 1SC - ISO 7751

Dimensions according to EN 857 1SC. NO-SKIVE flexible line. Safety factor exceeding ISO 7751. Product designed for pressure wash applications. Any different use may reduce service life.

Internal hose: Synthetic rubber, extruded whole without joints, of uniform thickness.

Reinforcement: 1 steel wire braid.

Covering: Anti-abrasive syntetic rubber, resistant to oils, fuels and atmospheric conditions.

Recommended fluid: Water, water-soap based, glicol-water based.

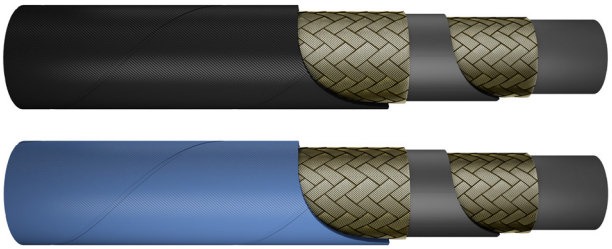
Operating temperature: from -40 to +135°C (intermittent 155°C).

Part number	ID		OD	Max WP		Min BP		Min BR		Weight		Ferrule
	in	mm	mm	bar	psi	bar	psi	mm	inch	kg/m	lb/ft	
TFN001KN04	1/4″	6.4	12.3	250	3625	900	13050	75	2.953	0.182	0.122	001C-04
TFN001KN05	5/16″	8.0	14.0	250	3625	840	12180	85	3.346	0.203	0.136	001C-05
TFN001KN06	3/8″	9.5	15.6	250	3625	720	10440	90	3.543	0.256	0.172	001C-06
TFN001KN08	1/2″	12.7	18.7	250	3625	640	9280	130	5.118	0.341	0.229	001C-08
TFB001KN04	1/4″	6.4	12.3	250	3625	900	13050	75	2.953	0.182	0.122	001C-04
TFB001KN05	5/16″	8.0	14.0	250	3625	840	12180	85	3.346	0.203	0.136	001C-05
TFB001KN06	3/8″	9.5	15.6	250	3625	720	10440	90	3.543	0.256	0.172	001C-06
TFB001KN08	1/2″	12.7	18.7	250	3625	640	9280	130	5.118	0.341	0.229	001C-08

MARKING: Available only embossed)

INTERPUMP Jet 2SC

TFN002K TFB002K



APPLICATIONS :

APPLICABLE SPECS. :

EN 857 2SC - ISO 7751

Dimensions according to EN 857 2SC. NO-SKIVE flexible line. Safety factor exceeding ISO 7751. Product designed for pressure wash applications. Any different use may reduce service life.

Internal hose: Synthetic rubber, extruded whole without joints, of uniform thickness.

Reinforcement: 2 high tensile steel wire braids.

Covering: Anti-abrasive syntetic rubber, resistant to oils, fuels and atmospheric conditions.

Recommended fluid: Water, water-soap based, glicol-water based.

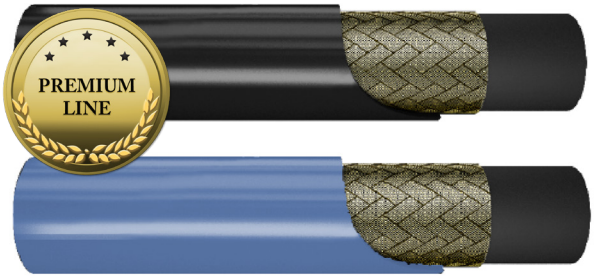
Operating temperature: from -40 to +135°C (intermittent 155°C).

Part number	ID		OD	Max WP		Min BP		Min BR		Weight		Ferrule
	in	mm	mm	bar	psi	bar	psi	mm	inch	kg/m	lb/ft	
TFN002KN04	1/4″	6.5	13.3	400	5800	1600	23200	75	2.953	0.281	0.189	001C-04
TFN002KN05	5/16″	8.0	14.8	400	5800	1400	20300	85	3.346	0.327	0.220	001C-05
TFN002KN06	3/8″	9.5	17.1	400	5800	1320	19140	90	3.543	0.418	0.281	001C-06
TFN002KN08	1/2″	12.7	20.4	400	5800	1100	15950	130	5.118	0.525	0.353	001C-08
TFB002KN04	1/4″	6.5	13.3	400	5800	1600	23200	75	2.953	0.281	0.189	001C-04
TFB002KN05	5/16″	8.0	14.8	400	5800	1400	20300	85	3.346	0.327	0.220	001C-05
TFB002KN06	3/8″	9.5	17.1	400	5800	1320	19140	90	3.543	0.418	0.281	001C-06
TFB002KN08	1/2″	12.7	20.4	400	5800	1100	15950	130	5.118	0.525	0.353	001C-08

MARKING: Available only embossed)

INTERPUMP Jet Plus 1SN

THN2011 THB2011



APPLICATIONS :

APPLICABLE SPECS. :
EN 853 1SN - ISO 7751

Dimensions according to EN 853 1SN. NO SKIVE flexible line. Safety factor exceeding 4:1. Product designed for pressure wash applications. Any different use may reduce service life.

Internal hose: Synthetic rubber, extruded whole without joints, of uniform thickness.

Reinforcement: 1 high tensile steel wire braid.

Recommended fluid: Water, water-soap based, glicol-water based.

Operating temperature: from -40 to +135°C (intermittent 155°C).

Part number	ID		OD	Max WP		Min BP		Min BR		Weight		Ferrule
	in	mm	mm	bar	psi	bar	psi	mm	inch	kg/m	lb/ft	
THN2011-04	1/4″	6.4	13.4	250	3625	1000	14500	100	3.937	0.231	0.155	001C-04
THN2011-05	5/16″	8.0	15.0	250	3625	1000	14500	115	4.528	0.254	0.171	001C-05
THN2011-06	3/8″	9.5	17.4	250	3625	1000	14500	130	5.118	0.338	0.227	001C-06
THN2011-08	1/2″	12.7	20.6	250	3625	1000	14500	180	7.087	0.415	0.279	001C-08
THB2011-04	1/4″	6.4	13.4	250	3625	1000	14500	100	3.937	0.231	0.155	001C-04
THB2011-05	5/16″	8.0	15.0	250	3625	1000	14500	115	4.528	0.254	0.171	001C-05
THB2011-06	3/8″	9.5	17.4	250	3625	1000	14500	130	5.118	0.338	0.227	001C-06
THB2011-08	1/2″	12.7	20.6	250	3625	1000	14500	180	7.087	0.415	0.279	001C-08

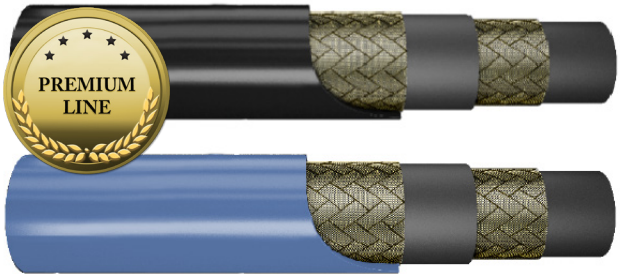
MARKING: Available only "mylar"

INTERPUMP JETplus 1SN DN 12 I.D. 1/2" - W.P. 250 bar/3625 psi - MAX 155 °C

INTERPUMP Jet Plus 2SN

THN2021 THB2021

APPLICATIONS :



APPLICABLE SPECS. :
EN 853 2SN - ISO 7751

Dimensions according to EN 853 2SN. NO SKIVE flexible line. Safety factor exceeding 4:1. Product designed for pressure wash applications. Any different use may reduce service life.

Internal hose: Synthetic rubber, extruded whole without joints, of uniform thickness.

Reinforcement: 2 high tensile steel wire braids.

Recommended fluid: Water, water-soap based, glicol-water based.

Operating temperature: from -40 to +135°C (intermittent 155°C).

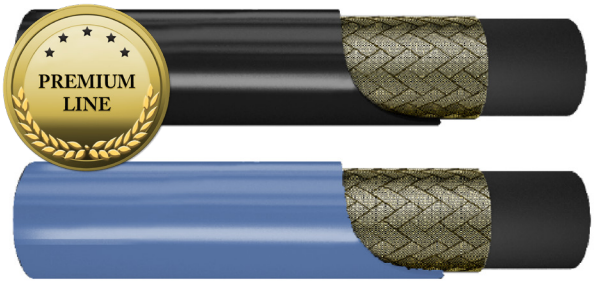
Part number	ID		OD	Max WP		Min BP		Min BR		Weight		Ferrule
	in	mm	mm	bar	psi	bar	psi	mm	inch	kg/m	lb/ft	
THN2021-04	1/4"	6.5	15.0	400	5800	1600	23200	100	3.937	0.359	0.241	0022-04
THN2021-05	5/16"	8.0	16.6	400	5800	1600	23200	115	4.528	0.415	0.279	0022-05
THN2021-06	3/8"	9.5	19.0	400	5800	1600	23200	130	5.118	0.525	0.353	0022-06
THN2021-08	1/2"	12.7	22.2	400	5800	1600	23200	180	7.087	0.620	0.417	0022-08
THB2021-04	1/4"	6.5	15.0	400	5800	1600	23200	100	3.937	0.359	0.241	0022-04
THB2021-05	5/16"	8.0	16.6	400	5800	1600	23200	115	4.528	0.415	0.279	0022-05
THB2021-06	3/8"	9.5	19.0	400	5800	1600	23200	130	5.118	0.525	0.353	0022-06
THB2021-08	1/2"	12.7	22.2	400	5800	1600	23200	180	7.087	0.620	0.417	0022-08

MARKING: Available only "mylar"

INTERPUMP JETplus 2SN DN 12 I.D. 1/2" - W.P. 400 bar/5800 psi - MAX 155 °C

INTERPUMP Jet Plus 1SC

THN201K THB201K



APPLICATIONS :

APPLICABLE SPECS. :
EN 857 1SC - ISO 7751

Dimensions according to EN 857 1SC. NO SKIVE flexible line. Safety factor exceeding 4:1. Product designed for pressure wash applications. Any different use may reduce service life.

Internal hose: Synthetic rubber, extruded whole without joints, of uniform thickness.

Reinforcement: 1 steel wire braid.

Recommended fluid: Water, water-soap based, glicol-water based.

Operating temperature: from -40 to +135°C (intermittent 155°C).

Part number	ID		OD	Max WP		Min BP		Min BR		Weight		Ferrule
	in	mm	mm	bar	psi	bar	psi	mm	inch	kg/m	lb/ft	
THN201K-04	1/4″	6.4	12.3	250	3625	1000	14500	75	2.953	0.182	0.122	001C-04
THN201K-05	5/16″	8.0	14.0	250	3625	1000	14500	85	3.346	0.203	0.136	001C-05
THN201K-06	3/8″	9.5	15.6	250	3625	1000	14500	90	3.543	0.256	0.172	001C-06
THN201K-08	1/2″	12.7	18.7	250	3625	1000	14500	130	5.118	0.341	0.229	001C-08
THB201K-04	1/4″	6.4	12.3	250	3625	1000	14500	75	2.953	0.182	0.122	001C-04
THB201K-05	5/16″	8.0	14.0	250	3625	1000	14500	85	3.346	0.203	0.136	001C-05
THB201K-06	3/8″	9.5	15.6	250	3625	1000	14500	90	3.543	0.256	0.172	001C-06
THB201K-08	1/2″	12.7	18.7	250	3625	1000	14500	130	5.118	0.341	0.229	001C-08

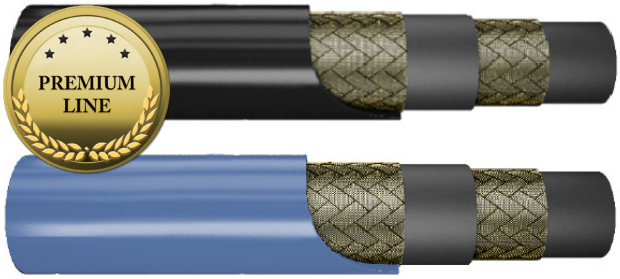
MARKING: Available only "mylar"

INTERPUMP JETplus 1SC DN 12 I.D. 1/2" - W.P. 250 bar/3625 psi - MAX 155 °C

INTERPUMP Jet Plus 2SC

THN202K THB202K

APPLICATIONS :



APPLICABLE SPECS. :
EN 857 2SC - ISO 7751

Dimensions according to EN 857 2SC. NO SKIVE flexible line. Safety factor exceeding 4:1. Product designed for pressure wash applications. Any different use may reduce service life.

Internal hose: Synthetic rubber, extruded whole without joints, of uniform thickness.

Reinforcement: 2 high tensile steel wire braids.

Recommended fluid: Water, water-soap based, glicol-water based.

Operating temperature: from -40 to +135°C (intermittent 155°C).

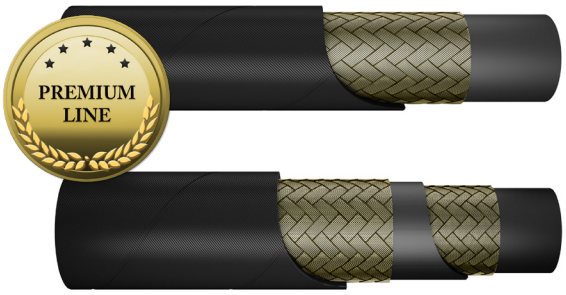
Part number	ID		OD	Max WP		Min BP		Min BR		Weight		Ferrule
	in	mm	mm	bar	psi	bar	psi	mm	inch	kg/m	lb/ft	
THN202K-04	1/4″	6.5	13.4	400	5800	1600	23200	75	2.953	0.281	0.189	001C-04
THN202K-05	5/16″	8.0	15.0	400	5800	1600	23200	85	3.346	0.327	0.220	001C-05
THN202K-06	3/8″	9.5	17.4	400	5800	1600	23200	90	3.543	0.418	0.281	001C-06
THN202K-08	1/2″	12.7	20.6	400	5800	1600	23200	130	5.118	0.574	0.385	001C-08
THB202K-04	1/4″	6.5	13.4	400	5800	1600	23200	75	2.953	0.281	0.189	001C-04
THB202K-05	5/16″	8.0	15.0	400	5800	1600	23200	85	3.346	0.327	0.220	001C-05
THB202K-06	3/8″	9.5	17.4	400	5800	1600	23200	90	3.543	0.418	0.281	001C-06
THB202K-08	1/2″	12.7	20.6	400	5800	1600	23200	130	5.118	0.574	0.385	001C-08

MARKING: Available only "mylar"

INTERPUMP JETplus 2SC DN 12 I.D. 1/2" - W.P. 400 bar/5800 psi - MAX 155 °C

INTERPUMP SEWERJET 280

TSW2280



APPLICATIONS :

APPLICABLE SPECS. :

IMM SPECS - ISO 7751

A line dedicated to jet application, especially in clean up. Safety factor 2,5:1. NO-SKIVE compact tube. SMOOTH COVER. High abrasion resistance. Easy installation.

Internal hose: Synthetic rubber, extruded whole without joints, of uniform thickness.

Reinforcement: 1 or 2 high tensile steel wire braids.

Covering: Smooth synthetic rubber, resistant to oils, fuelsa and atmospheric conditions.

Recommended fluid: Water, water based fluids.

Operating temperature: 0°C÷+70°C for water, -40 °C ÷ +70°C for water based fluids.

Part number	ID		OD	Max WP		Min BP		Min BR		Weight		Ferrule
	in	mm	mm	bar	psi	bar	psi	mm	inch	kg/m	lb/ft	
TSW2280-06	3/8″	9.5	15.7	280	4000	700	10000	60	2.362	0.250	0.168	001C-06
TSW2280-08	1/2″	12.7	20.4	280	4000	700	10000	90	3.543	0.530	0.356	001C-08
TSW2280-12	3/4″	19.0	27.6	280	4000	700	10000	100	3.937	0.780	0.524	001C-12
TSW2280-16	1″	25.4	35.8	280	4000	700	10000	130	5.118	1.170	0.787	001C-16
(*)TSW2280-20	1.1/4″	31.8	43.1	280	4000	700	10000	200	7.874	1.530	1.028	001C-20

MARKING: Available only "mylar"

INTERPUMP SEWERJET 280 DN 19 I.D. 3/4" - W.P. 280 BAR/4000 PSI

INTERPUMP Hyblast 10k

TFW0070

APPLICATIONS :

APPLICABLE SPECS. :

IMM SPEC. - ISO 7751

Safety factor 2,5:1. Light and compact. ISO 7751.

Internal hose: Water resistant synthetic rubber.

Reinforcement: 4 steel wire spirals.

Covering: Anti-abrasive syntetic rubber, resistant to oils, fuels and atmospheric conditions.

Recommended fluid: Water, water-soap based, glicol-water based.

Operating temperature: from -10 to +70°C, Max 100°C.

Part number	ID		OD	Max WP		Min BP		Min BR		Weight		Ferrule	Coupling Series
	in	mm	mm	bar	psi	bar	psi	mm	inch	kg/m	lb/ft		
TFW0070-16	1 "	25.4	38.8	700	10150	1750	25375	280	11.024	2.100	1.413	00S4-16	W series

MARKING:Available also embossed brand version. In case of order use code TFW0070N.

INTERPUMP HY-BLAST 10k ISO 7751/S.F. 2,5 - DN 25 I.D. 1" - W.P. 700 BAR/10150 PSI

INTERPUMP Hyblast 12k

TFW0085

APPLICATIONS :

APPLICABLE SPECS. :
IMM SPEC. - ISO 7751

Safety factor 2,5:1. Light and compact. ISO 7751. Reliability and high performances.

Internal hose: Water resistant synthetic rubber.
Reinforcement: 4-6 high tensile steel wire spiral.
Covering: Anti-abrasive syntetic rubber, resistant to oils, fuels and atmospheric conditions.
Recommended fluid: Water, water-soap based, glicol-water based.
Operating temperature: from -10 to +70°C, Max 100°C.

Part number	ID		Max WP		Min BP		Min BR		Weight		Ferrule	Coupling Series
	in	mm	bar	psi	bar	psi	mm	inch	kg/m	lb/ft		
TFW0085-04	1/4″	6.4	850	12325	30813	2125	110	4.331	0.570	0.384	0019-04	M series
TFW0085-06	3/8″	9.5	850	12325	30813	2125	140	5.512	0.730	0.491	00S4-06	W series
TFW0085-08	1/2″	12.7	850	12325	30813	2125	170	6.693	0.840	0.565	00S4-08	W series
TFW0085-12	3/4″	19.0	850	12325	30813	2125	220	8.661	1.690	1.137	00S4-12	W series
TFW0085-16	1″	25.4	850	12325	30813	2125	330	12.992	3.200	2.150	00Y6-16	Y series

MARKING: Available also embossed brand version. In case of order use TFW0085N.

INTERPUMP HY-BLAST 12k ISO 7751/S.F. 2,5 - DN 12 I.D. 1/2" - W.P. 850 BAR/12325 PSI

INTERPUMP Hyblast 15k

TFW0110 TFW0100

APPLICATIONS :

APPLICABLE SPECS. :

IMM SPEC. - ISO 7751

Safety factor 2,5:1. Light and compact. ISO 7751. Reliability and high performances.

Internal hose: Water resistant synthetic rubber.

Reinforcement: 4 steel wire spirals.

Covering: Anti-abrasive syntetic rubber, resistant to oils, fuels and atmospheric conditions.

Recommended fluid: Water, water-soap based, glicol-water based.

Operating temperature: from -10 to +70°C, Max 100°C.

Part number	ID		OD	Max WP		Min BP		Min BR		Weight		Ferrule	Coupling Series
	in	mm	mm	bar	psi	bar	psi	mm	inch	kg/m	lb/ft		
TFW0110-04	1/4″	6.4	17.0	1100	15950	2750	39875	110	4.331	0.570	0.384	0019-04	M series
TFW0110-06	3/8″	9.5	20.7	1100	15950	2750	39875	140	5.512	0.890	0.599	00S4-06	W series
TFW0110-08	1/2″	12.7	24.0	1100	15950	2750	39875	180	7.087	1.150	0.774	00S4-08	W series
TFW0100-12	3/4″	19.0	31.6	1000	14500	2500	36250	240	9.449	1.800	1.211	00Y4-12	Y series

MARKING: Available also embossed brand version. In case of order use code TFW0110N.

INTERPUMP HY-BLAST 15k ISO 7751/S.F. 2,5 - DN 10 I.D. 3/8" - W.P. 1100 BAR/15950 PSI

INTERPUMP Hyblast 18k

TFW0125 TFW0120

APPLICATIONS :

APPLICABLE SPECS. :
IMM SPEC. - ISO 7751

Safety factor 2,5:1. Light and compact. ISO 7751. Reliability and high performances.

Internal hose: Water resistant synthetic rubber.
Reinforcement: 4 steel wire spirals.
Covering: Anti-abrasive syntetic rubber, resistant to oils, fuels and atmospheric conditions.
Recommended fluid: Water, water-soap based, glicol-water based.
Operating temperature: from -10 to +70°C, Max 100°C.

Part number	ID		OD	Max WP		Min BP		Min BR		Weight		Ferrule	Coupling Series
	in	mm	mm	bar	psi	bar	psi	mm	inch	kg/m	lb/ft		
TFW0125-06	3/8″	9.5	20.7	1250	18125	3125	45313	160	6.229	0.920	0.619	00Y4-06	Y series
TFW0120-08	1/2″	12.7	24.0	1200	17400	3000	43500	200	7.874	1.190	0.801	00Y4-08	Y series

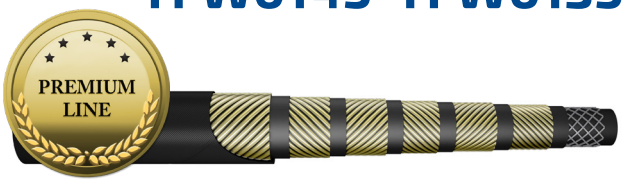
MARKING: Available also embossed brand version. In case of order use code TFW0125N.

INTERPUMP HY-BLAST 18k ISO 7751/S.F. 2,5 - DN 10 I.D. 3/8" - W.P. 1250 BAR/18125 PSI

INTERPUMP Hyblast 20k

TFW0145 TFW0135

APPLICATIONS :



APPLICABLE SPECS. :

IMM SPEC. - ISO 7751

Safety factor 2,5:1. Light and compact. ISO 7751. Reliability and high performances.

Internal hose: Water resistant synthetic rubber.

Reinforcement: 6 steel wire spirals.

Covering: Anti-abrasive syntetic rubber, resistant to oils, fuels and atmospheric conditions.

Recommended fluid: Water, water-soap based, glicol-water based.

Operating temperature: from -10 to +70°C, Max 100°C.

Part number	ID		OD	Max WP		Min BP		Min BR		Weight		Ferrule	Coupling Series
	in	mm	mm	bar	psi	bar	psi	mm	inch	kg/m	lb/ft		
TFW0145-06	3/8″	9.5	23.3	1450	21025	3625	52563	180	7.087	1.350	0.909	00Y6-06	Y series
TFW0145-08	1/2″	12.7	27.0	1450	21025	3625	52563	220	8.661	1.800	1.211	00Y6-08	Y series
TFW0135-12	3/4″	19.0	35.0	1350	19575	3375	48938	260	10.236	2.670	1.797	00Y6-12	Y series

MARKING: Available also embossed brand version. In case of order use code TFW0145N.

INTERPUMP HY-BLAST 20k ISO 7751/S.F. 2,5 - DN 12 I.D. 1/2" - W.P. 1450 BAR/21025 PSI

INTERPUMP LongLift 1SC

THL201K

APPLICATIONS :

APPLICABLE SPECS. :

EXCEED EN 857 1SC- ISO 112237 1SC

NO-SKIVE hose. High abrasion resistance. Pressure rating exceeding standards. Easy to install. Approved and released for lift truck application. High resistance and elasticity. High flexibility at small bend radius. SMOOTH COVER.

Internal hose: Synthetic rubber, extruded whole without joints, of uniform thickness.

Reinforcement: 1 high tensile steel wire braids.

Recommended fluid: Mineral and biological oils, glicol-water based, water, lubricants.

Operating temperature: from -40 to + 120° C (Intermittent 135°C), from -40 to +70° C for water based fluids, from 0 to +70°C water.

Part number	ID		OD	Max WP		Min BP		Min BR		Weight		Ferrule
	in	mm	mm	bar	psi	bar	psi	mm	inch	kg/m	lb/ft	
THL201K-04	1/4″	6.4	12.3	250	3625	1120	16240	50	1.969	0.182	0.122	001C-04
THL201K-05	5/16″	8.0	13.5	250	3625	1000	14500	55	2.165	0.210	0.141	001C-05
THL201K-06	3/8″	9.5	15.7	250	3625	1000	14500	60	2.362	0.248	0.167	001C-06
THL201K-08	1/2″	12.7	18.9	200	2900	800	11600	70	2.756	0.391	0.263	001C-08
THL201K-10	5/8″	16.0	22.4	150	2175	600	8700	90	3.543	0.410	0.276	001C-10
THL201K-12	3/4″	19.0	26.0	150	2175	600	8700	100	3.937	0.534	0.359	001C-12
THL201K-16	1″	25.4	33.7	110	1595	440	6380	180	7.087	0.742	0.499	001C-16

MARKING: Available only "mylar"

INTERPUMP LongLift EXCEEDS EN857 - 1SC DN10 I.D. 3/8" W.P. 25,0 Mpa (3600 PSI)

INTERPUMP LongLift 2SC

THL202K

APPLICATIONS :

APPLICABLE SPECS. :

EXCEED EN 857 2SC - ISO 11237

NO-SKIVE hose. High abrasion resistance. Pressure rating exceeding standards. Easy to install. Approved and released for lift truck application. High resistance and elasticity. High flexibility at small bend radius. SMOOTH COVER.

Internal hose: Synthetic rubber, extruded whole without joints, of uniform thickness.

Reinforcement: 2 high tensile steel wire braids.

Covering: Smooth synthetic rubber, resistant to oils, fuelsa and atmospheric conditions.

Recommended fluid: Mineral and biological oils, glicol-water based, water, lubricants.

Operating temperature: from -40 to + 120° C (Intermittent 135°C), from -40 to +70° C for water based fluids, from 0 to +70°C water.

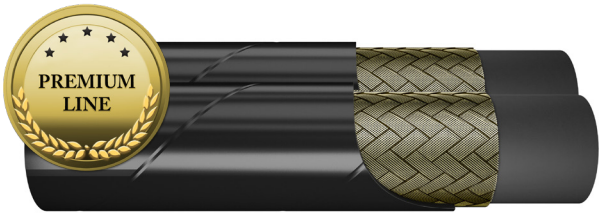
Part number	ID		OD	Max WP		Min BP		Min BR		Weight		Ferrule
	in	mm	mm	bar	psi	bar	psi	mm	inch	kg/m	lb/ft	
THL202K-04	1/4″	6.4	13.3	430	6235	1720	24940	50	1.969	0.283	0.190	001C-04
THL202K-05	5/16″	8.0	14.8	400	5800	1600	23200	60	2.362	0.324	0.218	001C-05
THL202K-06	3/8″	9.5	17.1	350	5075	1400	20300	70	2.756	0.418	0.281	001C-06
THL202K-08	1/2″	12.7	20.4	310	4495	1240	17980	80	3.150	0.521	0.350	001C-08
THL202K-10	5/8″	16.0	23.5	280	4060	1120	16240	100	3.937	0.626	0.421	001C-10
THL202K-12	3/4″	19.0	27.6	240	3480	960	13920	120	4.724	0.764	0.513	001C-12
THL202K-16	1″	25.4	35.8	210	3045	840	12180	160	6.299	1.171	0.787	001C-16

MARKING: Available only "mylar"

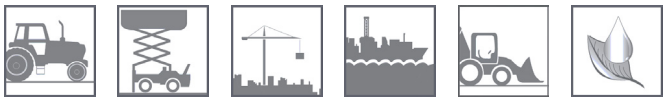
INTERPUMP LongLift EXCEEDS EN857 - 2SC DN 19 I.D. 3/4" W.P. 24,0 MPa (3480 psi) - MADE IN ITALY

INTERPUMP LongLife Dual 1SC

T2E101K



APPLICATIONS :



APPLICABLE SPECS. :
EXCEED EN 857 - ISO 11237

No-SKIVE hose. High abrasion resistance. Pressure rating exceeding standards. Easy to install. SMOOTH COVER.

Internal hose: Synthetic rubber, extruded whole without joints, of uniform thickness.
Reinforcement: 1 or 2 high tensile steel wire braids.
Covering: Smooth synthetic rubber, resistant to oils, fuelsa and atmospheric conditions.
Recommended fluid: Mineral and biological oils, glicol-water based, water, lubricants.
Operating temperature: from -40 to + 120° C (Intermittent 135°C), from -40 to +70° C for water based fluids.

Part number	ID		OD	T.H	T.H. Max	Max WP		Min BP		Min BR		Weight		Ferrule
	in	mm	mm	mm	mm	bar	psi	bar	psi	mm	inch	kg/m	lb/ft	
T2E101K-04	1/4	6.4	12.4	24.8	26	250	3625	1120	16240	50	1.969	0.364	0.244	001C-04
T2E101K-05	5/16	8.0	13.5	27.0	28.2	250	3625	1000	14500	55	2.165	0.420	0.282	001C-05
T2E101K-06	3/8	9.5	15.6	31.2	32.6	250	3625	1000	14500	60	2.362	0.490	0.330	001C-06
T2E101K-08	1/2	12.7	19.0	38	39.4	200	2900	800	11600	70	2.756	0.782	0.525	001C-08

A specific machine is available to split the twin hose . In case of order use code MHSXA001.

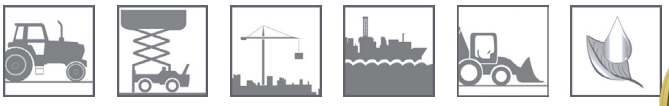
MARKING: Available also white ink-jet brand version. In case of order use code T2E101KI.

INTERPUMP Long Life Dual EXCEEDS EN 857 - 1SC DN 10 I.D. 3/8" - W.P. 25,0 MPa/3625 PSI

INTERPUMP LongLife Dual 2SC

T2E102K

APPLICATIONS :



APPLICABLE SPECS. :

EXCEED EN 857 - ISO 11237 2SC

No-SKIVE hose. High abrasion resistance. Pressure rating exceeding standards. Easy to install. SMOOTH COVER.

Internal hose: Synthetic rubber, extruded whole without joints, of uniform thickness.

Reinforcement: 1 or 2 high tensile steel wire braids.

Covering: Smooth synthetic rubber, resistant to oils, fuelsa and atmospheric conditions.

Recommended fluid: Mineral and biological oils, glicol-water based, water, lubricants.

Operating temperature: from -40 to + 120° C (Intermittent 135°C), from -40 to +70° C for water based fluids, from 0 to +70°C water.

Part number	ID		OD	T.H	T.H. Max	Max WP		Min BP		Min BR		Weight		Ferrule
	in	mm	mm	mm	mm	bar	psi	bar	psi	mm	inch	kg/m	lb/ft	
T2E102K-04	1/4	6.4	13.3	26.6	27.8	430	6235	1720	24940	60	2.362	0.566	0.380	001C-04
T2E102K-05	5/16"	8.0	14.8	29.6	31.8	400	5800	1600	23200	60	1.524	0.640	0.430	001C-05
T2E102K-06	3/8	9.5	17.1	34.2	32.6	350	5075	1400	20300	70	2.756	0.836	0.561	001C-06
T2E102K-08	1/2	12.7	20.5	41	42.4	310	4495	1240	17980	80	3.150	1.042	0.699	001C-08

A specific machine is available to split the twin hose . In case of order use code MHSXA001.

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MARKING: Available also white ink-jet brand version. In case of order use code T2E102KI.

INTERPUMP *Long Life Dual* ***EXCEEDS EN857 - 2SC DN10 I.D. 3/8" W.P. 35,0 Mpa (5075 PSI)***

INTERPUMP HyRail

TFDE011

APPLICATIONS :

TYPE APPROVAL :
ISO 11925, EN 45545-2

APPLICABLE SPECS. :
IMM - SAE 100R1AT - EN 853 1SN - ISO 1436

Pressure, dimensions and bend radius ratings in accordance with EN 853 1SN, ISO 1436 1SN and SAE 100R1AT. Fire Retardant Cover. For air or gas application hose cover pin-priked.

Internal hose: Synthetic rubber, extruded whole without joints, of uniform thickness.

Reinforcement: 1 steel wire braid.

Covering: Synthetic rubber fire resistant

Recommended fluid: Mineral and biological oils, water, water based fluids, compressed air.

Operating temperature: from -40 to +100°C (intermittent 120°C) for oils, from -40 to 70°C for water based fluids and compressed air, from 0 to +70°C for water,.

Part number	ID		OD	Max WP		Min BP		Min BR		Weight		Ferrule
	in	mm	mm	bar	psi	bar	psi	mm	inch	kg/m	lb/ft	
TFDE011-04	1/4″	6.4	13.4	225	3263	900	13050	100	3.937	0.231	0.155	001C-04
TFDE011-05	5/16″	8.0	15.0	215	3118	860	12470	115	4.528	0.254	0.171	001C-05
TFDE011-06	3/8″	9.5	17.4	180	2610	720	10440	125	4.921	0.338	0.227	001C-06
TFDE011-08	1/2″	12.7	20.6	160	2320	640	9280	180	7.087	0.415	0.279	001C-08
TFDE011-10	5/8″	16.0	23.7	130	1885	520	7540	200	7.874	0.477	0.321	001C-10
TFDE011-12	3/4″	19.0	27.7	105	1523	420	6090	240	9.449	0.618	0.415	001C-12
TFDE011-16	1 ″	25.4	35.6	88	1276	352	5104	300	11.811	0.901	0.605	001C-16

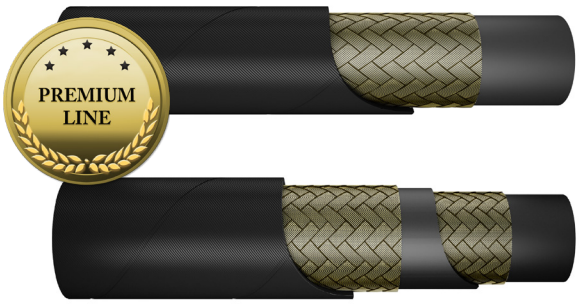
MARKING: Available also embossed brand version. In case of order use TFDE011N.

INTERPUMP HyRail DN 8 I.D. 5/16" - W.P. 215 bar/3118 psi - EN 45545 - MADE IN ITALY

INTERPUMP Power Lift - 1SC/2SC

THE0L1K THE0L2K

APPLICATIONS :



APPLICABLE SPECS. :
UNI EN 81-20 - EXCEED EN 857 - ISO 11237

Compact hose with low bend radius. For lift solutions. Safety factor 8:1.

Internal hose: Synthetic rubber, extruded whole without joints, of uniform thickness.

Reinforcement: 1 or 2 high tensile steel wire braids.

Covering: Anti-abrasive synthetic rubber, resistant to oils, fuels and atmospheric conditions.

Recommended fluid: Mineral and biological oils, glicol-water based, water, lubricants.

Operating temperature: from -40 to +100°C (intermittent 120°C), from -40 to +70° C for water based fluids, from 0 to +70°C water.

Part number	ID		OD	Max WP		Min BP		Min BR		Weight		Ferrule
	in	mm	mm	bar	psi	bar	psi	mm	inch	kg/m	lb/ft	
THE0L1K-16	1 "	25.4	33.7	50	725	400	5800	180	7.087	0.750	0.504	001C-16
THE0L1K-20	1.1/4"	31.8	41.1	50	725	400	5800	210	8.268	1.280	0.860	001C-20
THE0L1K-24	1.1/2"	38.1	48.6	45	653	360	5220	300	11.811	1.390	0.934	001C-24
THE0L2K-24	1.1/2"	38.1	50.6	50	725	400	5800	300	11.811	2.100	1.411	001C-24
THE0L2K-32	2 "	50.8	63.5	50	725	400	5800	400	15.748	1.176	0.790	001C-32

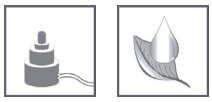
MARKING: Available only "mylar"

INTERPUMP POWERLIFT *EXCEEDS - ISO 11237/EN 857 - EN 81.2 1SC DN 38 I.D. 1.1/2" - W.P. 45 BAR/653 PSI*

INTERPUMP HYJACK

THE2J2K

APPLICATIONS :



APPLICABLE SPECS. :

IMM SPECS

Tested for jack applications up to a static pressure of 760 bar/11000 psi. Compact version. Safety factor> 2: 1. Smooth cover. Tested and released with dedicated fitting (002M bushing + Multispiral couplings).

Internal hose: Oil resistant synthetic rubber.

Reinforcement: 2 high-load steel wire braids.

Covering: Synthetic rubber resistant to oils, fuels, atmospheric conditions and abrasion.

Recommended fluid: Mineral and biological oils.

Operating temperature: from -40 to +100°C.

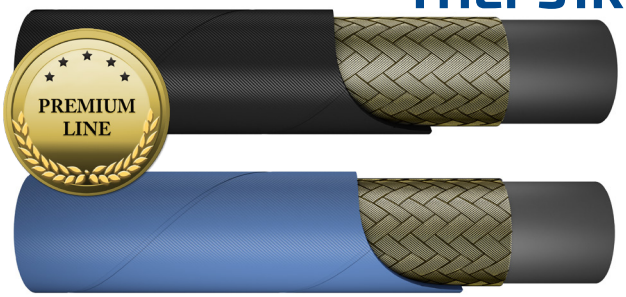
Part number	ID		OD	Max WP		Min BP		Min BR		Weight		Ferrule
	in	mm	mm	bar	psi	bar	psi	mm	inch	kg/m	lb/ft	
THE2J2K-04	1/4″	6.4	13.3	760	11000	1672	24200	75	2.953	0.281	0.189	002M-04
THE2J2K-06	3/8″	9.5	17.1	725	10500	1595	23100	90	3.543	0.422	0.284	002M-06

MARKING: Available only "mylar"

Hypress Snow Storm 1SC

THEPS1K

APPLICATIONS :



APPLICABLE SPECS. :

IMM - ISO 7751

Great performance with air. water and under thermal shock. Excellent resistance to UV, ozone and abrasion. Safety factor 2.5:1.

Internal hose: Synthetic rubber, extruded whole without joints, of uniform thickness.

Reinforcement: 1 high tensile steel wire braids.

Covering: Anti-abrasive synthetic rubber, resistant to oils, fuels and atmospheric conditions with UHMWPE film.

Recommended fluid: Mineral and biological oils, glicol-water based, water, lubricants.

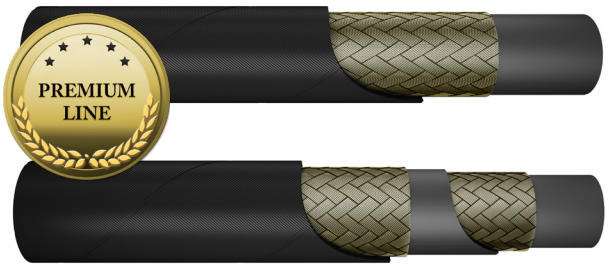
Operating temperature: from -40 to +100°C (intermittent 135°C), from -40 to +70° C for water based fluids, from 0 to +70°C water.

Part number	ID		OD	Max WP		Min BP		Min BR		Weight		Ferrule
	in	mm	mm	bar	psi	bar	psi	mm	inch	kg/m	lb/ft	
THEPS1KB16	1 "	25.4	34.2	100	1450	250	3625	200	7.874	0.742	0.499	001C-16
THEPS1KB24	1.1/2"	38.1	47.7	100	1450	250	3625	400	15.748	1.390	0.934	001C-24
THEPS1KB32	2 "	50.8	61.5	100	1450	250	3625	500	19.685	1.940	1.304	001C-32

Also available in black color THEPS1KN.

INTERPUMP HyTruck 200 bar

TTRK200



APPLICATIONS :

APPLICABLE SPECS. :
IMM SPECS

NO-SKIVE hose. A line dedicated to tipper applications. Safety factor 2,5:1.

Internal hose: Synthetic rubber, extruded whole without joints, of uniform thickness oil and water resstant.

Reinforcement: 1 braid (DN19) or 2 braids (DN25) made of high tensile steel wire.

Covering: Synthetic rubber resistant to oils, fuels and atmospheric conditions.

Recommended fluid: Mineral and biological oils, glicol-water based, water, lubricants.

Operating temperature: from -40 to +100°C (intermittent 125°). from -40 to +70° C for water based fluids, from 0 to +70°C water.

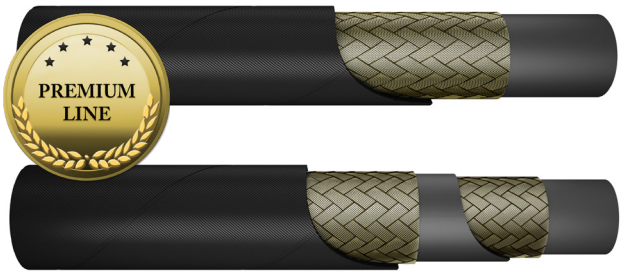
Part number	ID		OD	Max WP		Min BP		Min BR		Weight		Ferrule
	in	mm	mm	bar	psi	bar	psi	mm	inch	kg/m	lb/ft	
TTRK200-12	3/4″	19.0	26.0	200	2900	500	7250	180	7.087	0.492	0.330	001C-12
TTRK200-16	1″	25.4	35.8	200	2900	500	7250	250	9.843	1.171	0.787	001C-16

INTERPUMP HYTRUCK DN 25 I.D. 1" W.P. 200 bar/2900 psi - S.F. 2,5:1

INTERPUMP HyTruck 250 bar

TTRK250

APPLICATIONS :



APPLICABLE SPECS. :

IMM SPECS

NO-SKIVE hose. A line dedicated to tipper applications. Safety factor 2,5:1.

Internal hose: Synthetic rubber, extruded whole without joints, of uniform thickness oil and water resstant.

Reinforcement: 1 braid (DN19) or 2 braids (DN25) made of high tensile steel wire.

Covering: Synthetic rubber resistant to oils, fuels and atmospheric conditions.

Recommended fluid: Mineral and biological oils, glicol-water based, water, lubricants.

Operating temperature: from -40 to +100°C (intermittent 125°), from -40 to +70° C for water based fluids, from 0 to +70°C water.

Part number	ID		OD	Max WP		Min BP		Min BR		Weight		Ferrule
	in	mm	mm	bar	psi	bar	psi	mm	inch	kg/m	lb/ft	
TTRK250-12	3/4"	19.0	26.0	250	3625	625	9063	180	7.087	0.534	0.359	001C-12
TTRK250-16	1"	25.4	35.8	250	3625	625	9063	250	9.843	1.171	0.787	001C-16

INTERPUMP HYTRUCK DN 19 I.D. 3/4" W.P. 250 bar/3625 psi - S.F. 2,5:1

INTERPUMP HyTruck 350 bar

TTRK350

APPLICATIONS :

APPLICABLE SPECS. :
IMM SPECS

NO-SKIVE hose. A line dedicated to tipper applications. Safety factor 2,5:1.

Internal hose: Synthetic rubber, extruded whole without joints, of uniform thickness oil and water resstant.

Reinforcement: 2 high tensile steel wire braids.

Covering: Synthetic rubber resistant to oils, fuels and atmospheric conditions.

Recommended fluid: Mineral and biological oils, glicol-water based, water, lubricants.

Operating temperature: from -40 to +100°C (intermittent 125°), from -40 to +70° C for water based fluids, from 0 to +70°C water.

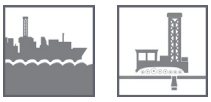
Part number	ID		OD	Max WP		Min BP		Min BR		Weight		Ferrule
	in	mm	mm	bar	psi	bar	psi	mm	inch	kg/m	lb/ft	
TTRK350-12	3/4"	19.0	26.0	350	5075	875	12688	200	7.874	0.782	0.525	001C-12
TTRK350-16	1"	25.4	35.8	350	5075	875	12688	250	9.843	1.171	0.787	001C-16

INTERPUMP HYTRUCK DN 19 I.D. 3/4" W.P. 350 bar/5075 psi - S.F. 2,5:1

INTERPUMP MEGADRILL

THEMMDR

APPLICATIONS :



TYPE APPROVAL :

MSHA

APPLICABLE SPECS. :

EXCEEDS ISO 3862 TYPE R13 - IMM SPECS

High pressure hoses. Power lines/severe applications. Perforations.

Internal hose: Synthetic rubber, extruded whole without joints, of uniform thickness.

Reinforcement: 6 high tensile steel wire spirals.

Covering: Abrasion resistant synthetic rubber resistant to oils, fuels, atmospheric conditions. MSHA.

Recommended fluid: Hydraulic fluids petroleum based (mineral oils), glicol-water based, water, lubricants.

Operating temperature: from -40 to +100°C (intermittent 120°C), from -40 to +70° C for water based fluids, from 0 to +70°C water.

Part number	ID		OD	Max WP		Min BP		Min BR		Weight		Ferrule
	in	mm	mm	bar	psi	bar	psi	mm	inch	kg/m	lb/ft	
THEMMDRN40	2.1/2”	63.5	84.5	350	5075	1400	20300	900	35.430	8.173	5.492	0013-40
THEMMDRN48	3”	76.2	97.3	350 (*) / 210 (**)	5075 (*) / 3045 (**)	880	12760	1000	39.370	9.515	6.393	0013-48

MARKING: Available only "embossed"

INTERPUMP Mega Jet

TFS04JG THS00JG

APPLICATIONS :

APPLICABLE SPECS. :
IMM - ISO 7751

High performance structure. High ozone and weather conditions resistance. Safety factor 2,5:1 o 3,5:1 according to ISO 7751.

Internal hose: Synthetic rubber, extruded whole without joints, of uniform thickness, abrasion resistant.
Reinforcement: 4-6 high tensile steel wire spiral.
Covering: Anti-abrasive syntetic rubber, resistant to oils, fuels and atmospheric conditions.
Recommended fluid: Water, water-soap based, water grout based.
Operating temperature: from -40 to +100°C, from -40 to +70° C for water based fluids, from 0 to +70°C water.

Part number	ID		OD	Max WP		Min BP		Min BR		Weight		Ferrule
	in	mm	mm	bar	psi	bar	psi	mm	inch	kg/m	lb/ft	
TFS04JGN16	1″	25.4	38.4	550	7975	1375	19938	220	8.661	2.104	1.414	004N-16
TFS04JGN20	1.1/4″	31.8	45.8	450	6525	1125	16313	400	15.748	2.550	1.714	004N-20
TFS04JGN24	1.1/2″	38.1	53.5	450	6525	1125	16313	560	22.047	3.225	2.167	004N-24
TFS04JGN32	2″	50.8	67.0	420	6090	1050	15225	650	25.591	4.400	2.957	004N-32
THS00JGN16	1″	25.4	42.2	600	8700	2100	30450	330	12.992	3.200	2.151	00J6-16
THS00JGN20	1.1/4″	31.8	49.7	550	7975	1925	27913	265	10.433	3.891	2.615	0013-20
THS00JGN24	1.1/2″	38.1	57.8	500	7250	1750	25375	310	12.205	5.182	3.483	0013-24
THS00JGN32	2″	50.8	71.5	480	6960	1680	24360	600	23.623	6.700	4.503	0013-32

Available on request with external antiabrasion UHMWPE film (in case of order use code TFSP4JG)

.

MARKING: Available only "embossed"

INTERPUMP BOP FIRESCREEN 5000

TBOP350

APPLICATIONS :

TYPE APPROVAL :

API16-D, LLOY'D OD 1000/499

APPLICABLE SPECS. :

API16-D - LLOYD'S REGISTER OD 1000/499 REV.2

Isobaric line 5000 psi. Flame resistance tested iaw API 16-D Integrated with lloyd's register OD 1000/499 rev 2 Flame Resistance Test

Internal hose: Synthetic rubber, extruded whole without joints, of uniform thickness.

Reinforcement: 6 high tensile steel wire spirals.

Covering: Anti-abrasive synthetic rubber, resistant to oils, fuels and atmospheric conditions.

Recommended fluid: Hydraulic fluids petroleum based (mineral oils), glicol-water based, water, lubricants.

Operating temperature: from -40 to + 120° C petroleum based fluids (Intermittent 125°), from -40 to +70° C for water based fluids, from 0 to +70°C water.

Part number	ID		OD	Max WP		Min BP		Min BR		Weight		Ferrule
	in	mm	mm	bar	psi	bar	psi	mm	inch	kg/m	lb/ft	
TBOP350N32	2"	50.8	71.5	350	5075	1400	20300	635	25.000	6.890	4.629	0013-32

MARKING: Available only "embossed"

INTERPUMP HyGEAR 1SC

THE0G1K

APPLICATIONS :

APPLICABLE SPECS. :
EXCEED EN 857 1SC, ISO 11237 1SC

NO-SKIVE tube. High abrasion resistance. Easy assembly. Suitable for the use with the "GearBox" and "ATF" oils. Exceeds EN 853 impulse test requirements.

Internal hose: Synthetic rubber, extruded whole without joints, of uniform thickness.

Reinforcement: 1 high tensile steel wire braids.

Covering: Anti-abrasive synthetic rubber, resistant to oils, fuels and atmospheric conditions.

Recommended fluid: Mineral and biological oils, glicol-water based, water, lubricants.

Operating temperature: from -40 to +100°C from -40 to +70° C for water based fluids, from 0 to +70°C water.

Part number	ID		OD	Max WP		Min BP		Min BR		Weight		Ferrule
	in	mm	mm	bar	psi	bar	psi	mm	inch	kg/m	lb/ft	
THE0G1K-24	1.1/2"	38.1	48.6	82	1190	328	4760	250	9.842	1.319	0.886	001C-24
THE0G1K-32	2 "	50.8	61.5	68	986	272	3944	315	12.402	1.767	1.187	001C-32
THE0G1K-40	2.1/2"	63.5	73.5	35	508	140	2030	500	19.685	2.108	1.417	001C-40

INTERPUMP HyGEAR EN 857 1SC - DN 38 I.D. 1.1/2" - W.P. 8,2 MPa (1189 psi) - MADE IN ITALY