

TUBI IDRAULICI

disponibili rotoli da 100 mt.

SMECOL

Vitillo

Lunghezze minime: 30/60 mt.



Ø int. Pollici	SMECOL 1SN-R1AT EN853				Boccola consigliata	SMECOL 2SN-R2AT EN853				Boccola consigliata	SLIM - 1 TRECCIA ACCIAIO				Boccola consigliata
	Codice	Ø est.	Bar			Codice	Ø est.	Bar			Codice	Ø est.	Bar		
1/4"	TH1SN04S	13,1	225		B12T04N	TH2SN04S	14,6	400		B12T04N	TH1SN04SL	11,5	125		B1K04
5/16"	TH1SN05S	14,7	215		B12T05N	TH2SN05S	16,3	350		B12T05N	TH1SN05SL	13,1	125		B1K05
3/8"	TH1SN06S	17,1	180		B12T06N	TH2SN06S	18,7	330		B12T06N	TH1SN06SL	14,8	125		B1K06
1/2"	TH1SN08S	20,2	160		B12T08N	TH2SN08S	21,8	275		B12T08N	TH1SN08SL	18,5	125		B1K08
5/8"	TH1SN10S	23,4	130		B12T10N	TH2SN10S	25,0	250		B12T10N	TH1SN10SL	21,4	125		B1K10
3/4"	TH1SN12S	27,4	105		B12T12N	TH2SN12S	29,0	215		B12T12N	TH1SN12SL	25,0	125		B1K12
1"	TH1SN16S	35,3	88		B12T16N	TH2SN16S	36,9	165		B12T16N	TH1SN16SL	31,4	125		B1K16

Vitillo

Lunghezze minime: 30/60 mt.



Ø int. Pollici	TEKNO 1SN-R1AT EN853-MSHA				Boccola consigliata	TEKNO 2SN-R2AT EN853-MSHA				Boccola consigliata	TEKNOMASTER				Boccola consigliata
	Codice	Ø est.	Bar			Codice	Ø est.	Bar			Codice	Ø est.	Bar		
3/16"	TH1SN03	11,5	250		B12T03N	TH2SN03	13,1	415		B12T03N	-	-	-		-
1/4"	TH1SN04	13,1	225		B12T04N	TH2SN04	14,6	400		B12T04N	TM2SN04	14,4	490		B2R04
5/16"	TH1SN05	14,7	215		B12T05N	TH2SN05	16,3	350		B12T05N	TM2SN05	16,0	480		B2R05
3/8"	TH1SN06	17,1	180		B12T06N	TH2SN06	18,7	330		B12T06N	TM2SN06	18,5	400		B2R06
1/2"	TH1SN08	20,2	160		B12T08N	TH2SN08	21,9	275		B12T08N	TM2SN08	22,1	360		B2R08
5/8"	TH1SN10	23,4	130		B12T10N	TH2SN10	25,0	250		B12T10N	TM2SN10	25,2	350		B2R10
3/4"	TH1SN12	27,4	105		B12T12N	TH2SN12	29,2	215		B12T12N	TM2SN12	29,1	320		B2R12
1"	TH1SN16	35,3	88		B12T16N	TH2SN16	37,1	165		B12T16N	TM2SN16	37,5	250		B2R16
1.1/4"	TH1SN20	42,9	63		B12T20N	TH2SN20	46,7	125		B12T20N	-	-	-		-
1.1/2"	TH1SN24	50,1	50		B12T24N	TH2SN24	53,8	100		B12T24N	-	-	-		-
2"	TH1SN32	63,4	40		B12T32N	TH2SN32	66,5	90		B12T32N	-	-	-		-

Vitillo

Lunghezze minime: 30/60 mt.

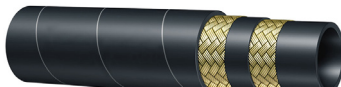


Ø int. Pollici	TEKNO 1SC COMPATTO EN857-MSHA				Boccola consigliata	TEKNO 1SC COMPATTO PLUS EN857-MSHA				Boccola consigliata	TEKNO 2SC COMPATTO EN857-MSHA				Boccola consigliata
	Codice	Ø est.	Bar			Codice	Ø est.	Bar			Codice	Ø est.	Bar		
1/4"	TH1SC04	12,2	225		B12T04N	TH1SC04P	12,2	290		B12T04N	TH2SC04	13,3	400		B12T04N
5/16"	TH1SC05	13,5	215		B12T05N	TH1SC05P	13,5	255		B12T05N	TH2SC05	14,9	350		B12T05N
3/8"	TH1SC06	15,6	180		B12T06N	TH1SC06P	15,6	230		B12T06N	TH2SC06	17,0	330		B12T06N
1/2"	TH1SC08	19,1	160		B12T08N	TH1SC08P	19,1	200		B12T08N	TH2SC08	20,4	275		B12T08N
5/8"	TH1SC10	22,4	130		B12T10N	TH1SC10P	22,4	160		B12T10N	TH2SC10	23,8	250		B12T10N
3/4"	TH1SC12	26,0	105		B12T12N	TH1SC12P	26,0	150		B12T12N	TH2SC12	27,5	215		B12T12N
1"	TH1SC16	33,4	88		B12T16N	TH1SC16P	33,4	110		B12T16N	TH2SC16	35,3	165		B12T16N
1.1/4"	TH1SC20	40,9	63		B12T20N	TH1SC20P	40,9	100		B12T20N	TH2SC20	43,1	125		B12T20N
1.1/2"	TH1SC24	47,5	50		B12T24N	-	-	-		-	TH2SC24	49,8	100		B12T24N
2"	TH1SC32	60,5	40		B12T32N	-	-	-		-	TH2SC32	63,4	90		B12T32N



TUBI IDRAULICI

disponibili rotoli da 100 mt.

Lunghezze
minime:
30/60 mt.

Ø int. Pollici	TEKNO 2SC COMPATTO PLUS EN857-MSHA				Boccola consigliata	PREMIER 2 TRECCE ACCIAIO				Boccola consigliata	FORTHREE - SUPERFLESSIBILE				Boccola consigliata
	Codice	Ø est.	Bar			Codice	Ø est.	Bar			Codice	Ø est.	Bar		
1/4"	TH2SC04P	13,3	420	B12T04N		TH2SC04PRE	13,3	450	B12T04N		TH3SN04	16,2	525	B12T04N	
5/16"	TH2SC05P	14,9	400	B12T05N		TH2SC05PRE	14,7	425	B12T05N		-	-	-	-	
3/8"	TH2SC06P	17,0	350	B12T06N		TH2SC06PRE	17,0	390	B12T06N		TH3SN06	20,8	500	B12T06N	
1/2"	TH2SC08P	20,4	310	B12T08N		TH2SC08PRE	20,4	350	B12T08N		TH3SN08	23,9	470	B12T08N	
5/8"	TH2SC10P	23,8	280	B12T10N		TH2SC10PRE	24,5	350	B12T10N		TH3SN10	26,8	410	B12T10N	
3/4"	TH2SC12P	27,5	270	B12T12N		TH2SC12PRE	27,5	300	B12T12N		TH3SN12	31,3	380	B12T12N	
1"	TH2SC16P	35,3	210	B12T16N		TH2SC16PRE	35,3	230	B12T16N		TH3SN16	38,8	330	B12T16N	
1.1/4"	TH2SC20P	43,1	170	B12T20N		-	-	-	-		-	-	-	-	

Lunghezze
minime:
20/40 mt.Lunghezze
minime:
20/40 mt.

Ø int. Pollici	TEKNO R7 POLIESTERE + 2 FIBRE POLIESTERE				Boccola consigliata	TEKNO R7 BINATO
	Codice	Ø est.	Bar			
3/16"	THR703	10,0	210	B7R03		-
1/4"	THR704	11,8	200	B7R04		THR704B
5/16"	THR705	14,3	190	B7R05		THR705B
3/8"	THR706	16,0	175	B7R06		THR706B
1/2"	THR708	20,3	140	B7R08		THR708B
5/8"	THR710	23,5	105	B7R10		-
3/4"	THR712	26,5	90	B7R12		-
1"	THR716	33,6	70	B7R16		-

Ø int. Pollici	TEKNO MTH1 POLIESTERE + 1 TRECCIA ACCIAIO				Boccola consigliata	TEKNO MTH1 BINATO
	Codice	Ø est.	Bar			
3/16"	THMTH103	10,0	325	B7R03		-
1/4"	THMTH104	11,9	300	B7R04		THMTH104B
5/16"	THMTH105	14,0	240	B7R05		THMTH105B
3/8"	THMTH106	16,0	225	B7R06		THMTH106B
1/2"	THMTH108	19,2	190	B7R08		THMTH108B
5/8"	THMTH110	23,3	150	B7R10		-
3/4"	THMTH112	25,5	130	B7R12		-
1"	THMTH116	32,5	105	B7R16		-

Lunghezze
minime:
20/40 mt.Lunghezze
minime:
20/40 mt.

Ø int. Pollici	TEKNO MTH2 - POLIESTERE + 2 TRECCE ACC. TEMP. D'ESERCIZIO: -40°C/+100°C (ACQUA: +70°C)				Boccola consigliata
	Codice	Ø est.	Bar		
1/4"	THMTH204	13,5	400	PBTFE04	
5/16"	THMTH205	15,1	350	PBTFE05	
3/8"	THMTH206	17,0	330	PBTFE06	
1/2"	THMTH208	21,5	275	PBTFE08	
5/8"	THMTH210	24,5	250	PBTFE10	
3/4"	THMTH212	27,5	215	PBTFE12	
1"	THMTH216	35,0	165	PBTFE16	

Ø int. Pollici	TEKNO FHL - PTFE + CALZA INOX TEMP. D'ESERCIZIO: -70°C/+260°C				Boccola consigliata
	Codice	Ø est.	Bar		
1/8"	THFHL02	5,9	275	PBTFE02	
3/16"	THFHL03	7,4	200	PBTFE03	
1/4"	THFHL04	9,0	175	PBTFE04	
5/16"	THFHL05	10,8	150	PBTFE05	
3/8"	THFHL06	12,4	135	PBTFE06	
1/2"	THFHL08	15,7	120	PBTFE08	
5/8"	THFHL10	19,1	100	PBTFE10	
3/4"	THFHL12	22,2	90	PBTFE12	
1"	THFHL16	29,3	65	PBTFE16	

Tubo Vapore

Codice	TUBO RADIASIL/SPL - SILICONICO TEMP. D'ESERCIZIO: -60°C A +200°C				Boccola consigliata
	Ø int. mm.	Ø est. mm.	Bar	Lung. mt.	
RADIASILSPL10R	10	19	15	20	B3R06
RADIASILSPL13R	13	22	12	20	B3R08
RADIASILSPL16R	16	25	12	20	B3R10
RADIASILSPL19R	19	29	10	20	B3R12
RADIASILSPL25R	25	35	8	20	B3R16
RADIASILSPL30R	30	40	8	20	B3R20
RADIASILSPL35R	35	45	6	20	-
RADIASILSPL40R	40	50	6	20	-
RADIASILSPL45R	45	55	5	20	-
RADIASILSPL50R	50	60	5	20	-
RADIASILSPL60R	60	71	4	20	-

Lunghezze minime:
30/60 mt.

Tubo Compressore

Ø int. Pollici	VULCAN 1 GOMMA + 1 TRECCIA ACCIAIO				Boccola consigliata
	Codice	Ø est.	Bar		
1/4"	TH1SN04V1	13,5	225	B1R04	
5/16"	TH1SN05V1	15,1	215	B1R05	
3/8"	TH1SN06V1	17,5	180	B1R06	
1/2"	TH1SN08V1	20,6	160	B1R08	
5/8"	TH1SN10V1	23,8	130	B1R10	
3/4"	TH1SN12V1	27,9	105	B1R12	
1"	TH1SN16V1	36	88	B1R16	
1.1/4"	TH1SN20V1	43,4	63	B1R20	
1.1/2"	TH1SN24V1	50,1	50	B1R24	
2"	TH1SN32V1	63,5	40	B1R32	

Tubo per Ascensori

		LIFT-PLUS EN81-20 1-2 TRECCE ACCIAIO			
Ø int.	1 TRECCIA			Boccola consigliata	
Pollici	Codice	Ø est.	Bar		
3/4"	TH1SC12LP	26,0	50	B1SC12	
1"	TH1SC16LP	33,4	50	B1SC16	
1.1/4"	TH1SC20LP	40,9	50	B1SC20	
		2 TRECCE			Boccola consigliata
	Codice	Ø est.	Bar		
1.1/2"	TH2SC24LP	49,8	50	B1R24	
2"	TH2SC32LP	63,4	45	B1R32	

Disponibili
nei colori:

Tubo Vapore



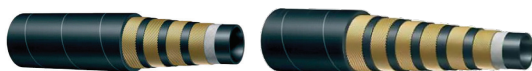
Codice	TUBO CON RINFORZO METALLICO 17 BAR - TEMPERATURA D'ESERCIZIO: -40°/+210°				Boccola consigliata
	Ø int. mm.	Ø est. mm.	Lung. mt.		
STEAM1021R	10	21	10/61		B9R06
STEAM1325R	13	25	61		B9R08
STEAM1628R	16	28	61		B9R10
STEAM1932R	19	32	61		B3R12
STEAM2538R	25	38	61		B9R16
STEAM3246R	32	46	30,5/61		B9R20
STEAM3854R	38	54	30,5/61		B9R24
STEAM5167R	51	67	30,5/61		B9R32

TUBI IDRAULICI E GUAINE DI PROTEZIONE



OLEODINAMICA

Lunghezze
minime:
10/20/30 mt.



Ø int. Pollici	TEKNOSPIR R13 GOMMA + 4/6 SPIRALI ACCIAIO				Boccola Consigliata	
	Codice	Ø est.	Bar	Spirali	HYPERSPIRAL	INTERLOK
3/4"	TSR1312	32,0	350	4	HB4NS12	KB4SH12
1"	TSR1316	39,0	350	4	HB4NS16	KB4SH16
1.1/4"	TSR1320	49,5	350	4	HB4NS20	KB4SH20
1.1/2"	TSR1324	57,8	350	6	HB6NS24	KBH1324
2"	TSR1332	71,6	350	6	HB6NS32	KBH1332



Ø int. Pollici	TEKNOSPIR R15 GOMMA + 4/6 SPIRALI ACCIAIO				Boccola Consigliata	
	Codice	Ø est.	Bar	Spirali	HYPERSPIRAL	INTERLOK
5/8"	TSR1510	28,5	420	4	HB4NS10	-
3/4"	TSR1512	31,2	420	4	HB4NS12	KB4SH12
1"	TSR1516	38,1	420	4	HB4NS16	KB4SH16
1.1/4"	TSR1520	49,5	420	6	HB6NS20	KBH1320
1.1/2"	TSR1524	57,6	420	6	HB6NS24	KBH1324
2"	TSR1532	72,0	420	6	HB6NS32	KBH1332

Lunghezze
minime:
10/20/30 mt.



Ø int. Pollici	TEKNOSPIR 4SP-R9R GOMMA + 4 SPIRALI ACCIAIO			Boccola Consigliata	
	Codice	Ø est.	Bar	A PELARE	NO PELATURA
1/4"	TS4SP04	17,7	500	B9R04	-
3/8"	TS4SP06	21,1	460	B9R06	B5K06
1/2"	TS4SP08	23,8	425	B9R08	B5K08
5/8"	TS4SP10	27,6	400	B9R10	B5K10
3/4"	TS4SP12	32,0	380	B9R12	B5K12
1"	TS4SP16	39,1	320	B9R16	B5K16



Ø int. Pollici	TEKNOSPIR 4SH GOMMA + 4 SPIRALI ACCIAIO			Boccola Consigliata	
	Codice	Ø est.	Bar	A PELARE	NO PELATURA
5/8"	TS4SH10	28,5	450	B9R10	B5K10
3/4"	TS4SH12	31,2	420	B9R12	B5K12
1"	TS4SH16	38,3	385	B9R16	B5K16
1.1/4"	TS4SH20	45,4	350	B4SH20	B5K206
1.1/2"	TS4SH24	53,0	300	B4SH24	-

Lunghezze
minime:
10/20/30 mt.



Ø int. Pollici	TEKNOBLAST GOMMA + 4 SPIRALI ACCIAIO			Boccola consigliata
	Codice	Ø est.	Bar	
1/2"	TB4SP08	23,9	750	WB408
	TB4SP08P	24,5	1100	WB408
3/4"	TB4SP12P	32,0	1000	WB412
1"	TB4SP16P	38,1	700	WB416



Ø int. Pollici	EVEREST 6000 GOMMA + 4/6 SPIRALI ACCIAIO				Boccola consigliata
	Codice	Ø est.	Bar	Spirali	
1/4"	TSER604	17,5	420	4	B9R04
3/8"	TSER606	20,0	420	4	B9R06
1/2"	TSER608	22,7	420	4	B9R08
5/8"	TSER610	26,6	420	4	B9R10
3/4"	TSER612	31,2	420	4	B9R12
1"	TSER616	38,6	420	4	B9R16
1.1/4"	TSER620	48,8	420	6	KBH1320
1.1/2"	TSER624	57,0	420	6	KBH1324
2"	TSER632	67,5	420	6	KBH1332



GUAINA SPIRALE KOVERTEC PSA			
Codice	Confezione da mt.	Ø interno mm.	Passo mm.
PSA06MP06	240	6.35	6.35
PSA06MP07	240	7.5	6.35
PSA06MP09	240	9.5	6.35
PSA13MP12	240	12.7	13
PSA13MP16	240	16	13
PSA16MP19	240	19	16
PSA16MP25	240	25.4	16
PSA16MP28	120	28	16
PSA17MP35	120	35	17
PSA20MP45	60	45	20
PSA20MP47	60	47.5	20
PSA35MP65	36	65	35
PSA35MP80	24	80	35
PSA35MP90	12	90	35
PSA50MP100	12	100	50



GUAINA TESSILE IN POLIPROPILENE			
Codice	Lunghezza mt.	Ø interno mm.	Larghezza piatta mm.
TEXS18	100	18	30
TEXS20	100	20	35
TEXS22	100	22	40
TEXS25	100	25	45
TEXS28	100	28	50
TEXS32	100	32	55
TEXS35	100	35	60
TEXS38	100	38	65
TEXS45	100	45	80
TEXS50	100	50	90
TEXS55	100	55	100
TEXS70	100	70	120
TEXS90	100	90	150



SPIRALE TONDA METALLICA					
Codice	ideale per tubi			Ø int. mm.	Lung. mm.
	1SN inch	2SN inch	Spiral Hose mm		
SPMW10	1/8"	-	-	10	10
SPMW15	1/4"	3/16"	-	15	10
SPMW17	5/16"	1/4"	-	17	10
SPMW18	3/8"	5/16"	1/4"	19	10
SPMW20	-	3/8"	-	21	10
SPMW22	1/2"	1/2"	3/8"	23	10
SPMW26	5/8"	5/8"	1/2"	25	10
SPMW30	3/4"	3/4"	5/8"	31	5
SPMW34	-	-	3/4"	33	5
SPMW38	1"	1"	-	36	5
SPMW42	1"	1"	1"	41	5
SPMW52	1 1/4"	-	1 1/4"	48	5