

Hypress 1SN; HyFreeze 1SN; Railway; TFD0011; TFDL011N; TFDE011

1SN R1AT

EN 853 1SN - SAE 100 R1AT - ISO 1436 1SN

Pollici Inch	Dash Dash	Ghiera Ferrule	Ø Pressatura Swaging Ø	Inserto Insert	Pelatura Skive	Est. Ext.	Int. Int.	Lung. Ins. Insert Depth
3/16"	03	001C-03	14,5	Standard	NO SKIVE			
1/4"	04	001C-04	15,5	Standard	NO SKIVE			
5/16"	05	001C-05	17,8	Standard	NO SKIVE			
3/8"	06	001C-06	20,4	Standard	NO SKIVE			
1/2"	08	001C-08	23,4	Standard	NO SKIVE			
5/8"	10	001C-10	26,8	Standard	NO SKIVE			
3/4"	12	001C-12	31,0	Standard	NO SKIVE			
1"	16	001C-16	38,8	Standard	NO SKIVE			
1.1/4"	20	001C-20	48,0	Standard	NO SKIVE			
1.1/2"	24	001C-24	55,2	Standard	NO SKIVE			
2"	32	001C-32	68,4	Standard	NO SKIVE			

Compressor; HyCelsius 1SN; TFDC011B; TFDH011B;

1SN Skive

EN 853 1SN - SAE 100R1AT

Pollici Inch	Dash Dash	Ghiera Ferrule	Ø Pressatura Swaging Ø	Inserto Insert	Pelatura Skive	Est. Ext.	Int. Int.	Lung. Ins. Insert Depth
3/16"	03	0001-03	14,9	Standard	SKIVE	20		
1/4"	04	0001-04	17,2	Standard	SKIVE	23		
5/16"	05	0001-05	19,2	Standard	SKIVE	23		
3/8"	06	0001-06	21,1	Standard	SKIVE	24		
1/2"	08	0001-08	25,0	Standard	SKIVE	25		
5/8"	10	0001-10	28,3	Standard	SKIVE	27		
3/4"	12	0001-12	32,3	Standard	SKIVE	31		
1"	16	0001-16	39,9	Standard	SKIVE	37		
1.1/4"	20	0001-20	47,4	Standard	SKIVE	46		
1.1/2"	24	0001-24	52,3	Standard	SKIVE	52		
2"	32	0001-32	68,5	Standard	SKIVE	60		

Kaizen 2SN; Hypress 2SN; HyFreeze 2SN; THD0021; TFD0021; TFDL0021N;

2SN R2AT

EN 853 2SN - SAE 100 R2AT - ISO 1436 2SN

Pollici Inch	Dash Dash	Ghiera Ferrule	Ø Pressatura Swaging Ø	Inserto Insert	Pelatura Skive	Est. Ext.	Int. Int.	Lung. Ins. Insert Depth
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Kaizen 2SN; Hypress 2SN; HyFreeze 2SN; THD0021; TFD0021; TFDL0021N;

2SN R2AT

EN 853 2SN -SAE 100 R2AT - ISO 1436 2SN

Pollici Inch	Dash Dash	Ghiera Ferrule	Ø Pressatura Swaging Ø	Inserto Insert	Pelatura Skive	Est. Ext.	Int. Int.	Lung. Ins. Insert Depth
3/16"	03	0022-03	16,2	Standard	NO SKIVE			
1/4"	04	0022-04	17,5	Standard	NO SKIVE			
5/16"	05	0022-05	19,4	Standard	NO SKIVE			
3/8"	06	0022-06	20,9	Standard	NO SKIVE			
1/2"	08	0022-08	25,1	Standard	NO SKIVE			
5/8"	10	0022-10	28,5	Standard	NO SKIVE			
3/4"	12	0022-12	32,3	Standard	NO SKIVE			
1"	16	0022-16	40,8	Standard	NO SKIVE			
1.1/4"	20	0022-20	50,9	Standard	NO SKIVE			
1.1/2"	24	0022-24	58,0	Standard	NO SKIVE			
2"	32	0022-32	70,8	Standard	NO SKIVE			

HyClesius 2SN; TFDH021B

2SN Skive

EN 853 2SN -SAE 100 R2AT - ISO 1436 2SN

Pollici Inch	Dash Dash	Ghiera Ferrule	Ø Pressatura Swaging Ø	Inserto Insert	Pelatura Skive	Est. Ext.	Int. Int.	Lung. Ins. Insert Depth
3/16"	03	0002-03	16,6	Standard	SKIVE	21		
1/4"	04	0002-04	17,8	Standard	SKIVE	22		
5/16"	05	0002-05	20,5	Standard	SKIVE	22		
3/8"	06	0002-06	22,1	Standard	SKIVE	24		
1/2"	08	0002-08	25,1	Standard	SKIVE	25		
5/8"	10	0002-10	28,5	Standard	SKIVE	27		
3/4"	12	0002-12	33,0	Standard	SKIVE	31		
1"	16	0002-16	40,3	Standard	SKIVE	37		
1.1/4"	20	0002-20	50,8	Standard	SKIVE	43		
1.1/2"	24	0002-24	57,2	Standard	SKIVE	45		
2"	32	0002-32	69,5	Standard	SKIVE	61		

Hypress 1SC; Hipac 1SC; Longlife 1SC; LongLift 1SC; LongLife Dual
 1SC;TFE001K; THE001K;THE101K; THL101K; T2E101K

1SC

EN 857 1SC ISO 11237 1SC

Pollici Inch	Dash Dash	Ghiera Ferrule	Ø Pressatura Swaging Ø	Inserto Insert	Pelatura Skive	Est. Ext.	Int. Int.	Lung. Ins. Insert Depth
3/16"	03	001C-03	13,8	Standard	NO SKIVE			

Hypress 1SC; Hipac 1SC; Longlife 1SC; LongLift 1SC; LongLife Dual 1SC; TFE001K; THE001K; THE101K; THL101K; T2E101K

1SC

EN 857 1SC ISO 11237 1SC

Pollici Inch	Dash Dash	Ghiera Ferrule	Ø Pressatura Swaging Ø	Inserto Insert	Pelatura Skive	Est. Ext.	Int. Int.	Lung. Ins. Insert Depth
1/4"	04	001C-04	15,1	Standard	NO SKIVE			
5/16"	05	001C-05	16,9	Standard	NO SKIVE			
3/8"	06	001C-06	19,4	Standard	NO SKIVE			
1/2"	08	001C-08	22,6	Standard	NO SKIVE			
5/8"	10	001C-10	26,0	Standard	NO SKIVE			
3/4"	12	001C-12	30,1	Standard	NO SKIVE			
1"	16	001C-16	37,4	Standard	NO SKIVE			
1.1/4"	20	001C-20	45,5	Standard	NO SKIVE			
1.1/2"	24	001C-24	53,6	Standard	NO SKIVE			
2"	32	001C-32	66,2	Standard	NO SKIVE			
2.1/2"	40	001C-40	79,2	Standard	NO SKIVE			
3"	48	001C-48	91,0	Standard	NO SKIVE			

Hypress 2SC; Hipac 2SC; Longlife 2SC ; HyOzone; LongLift 2SC; LongLife Dual 2SC; TFE002K; THE002K; THE102K; TFEM02KN; THL102K; T2E102K

2SC

EN 857 2SC -ISO 11237 2SC - SAE 100R16

Pollici Inch	Dash Dash	Ghiera Ferrule	Ø Pressatura Swaging Ø	Inserto Insert	Pelatura Skive	Est. Ext.	Int. Int.	Lung. Ins. Insert Depth
3/16"	03	001C-03	14,7	Standard	NO SKIVE			
1/4"	04	001C-04	15,5	Standard	NO SKIVE			
5/16"	05	001C-05	17,8	Standard	NO SKIVE			
3/8"	06	001C-06	20,4	Standard	NO SKIVE			
1/2"	08	001C-08	23,2	Standard	NO SKIVE			
5/8"	10	001C-10	26,8	Standard	NO SKIVE			
3/4"	12	001C-12	30,7	Standard	NO SKIVE			
1"	16	001C-16	38,6	Standard	NO SKIVE			
1.1/4"	20	001C-20	46,9	Standard	NO SKIVE			
1.1/2"	24	001C-24	55,0	Standard	NO SKIVE			
2"	32	001C-32	67,8	Standard	NO SKIVE			
2.1/2"	40	001C-40	81,2	Standard	NO SKIVE			
3"	48	001C-48	92,6	Standard	NO SKIVE			

Hypress Easy K 1SC; TFA201K

Easy K 1SC

EN 857 1SC - ISO 11237 1SC

Pollici Inch	Dash Dash	Ghiera Ferrule	Ø Pressatura Swaging Ø	Inserto Insert	Pelatura Skive	Est. Ext.	Int. Int.	Lung. Ins. Insert Depth
1/4"	04	001C-04	15,1	Standard	NO SKIVE			
5/16"	05	001C-05	16,9	Standard	NO SKIVE			
3/8"	06	001C-06	19,4	Standard	NO SKIVE			
1/2"	08	001C-08	22,6	Standard	NO SKIVE			
5/8"	10	001C-10	26,0	Standard	NO SKIVE			
3/4"	12	001C-12	30,1	Standard	NO SKIVE			
1"	16	001C-16	37,4	Standard	NO SKIVE			

Hypress Easy K 2SC; TFA202K

Easy K 2SC

EN 857 2SC - ISO 11237 2SC

Pollici Inch	Dash Dash	Ghiera Ferrule	Ø Pressatura Swaging Ø	Inserto Insert	Pelatura Skive	Est. Ext.	Int. Int.	Lung. Ins. Insert Depth
1/4"	04	001C-04	15,5	Standard	NO SKIVE			
5/16"	05	001C-05	17,8	Standard	NO SKIVE			
3/8"	06	001C-06	20,4	Standard	NO SKIVE			
1/2"	08	001C-08	22,8	Standard	NO SKIVE			
5/8"	10	001C-10	26,5	Standard	NO SKIVE			
3/4"	12	001C-12	30,7	Standard	NO SKIVE			
1"	16	001C-16	38,6	Standard	NO SKIVE			

TFS0017

R17

SAE 100 R17 (3000 PSI) - ISO 11237 R17

Pollici Inch	Dash Dash	Ghiera Ferrule	Ø Pressatura Swaging Ø	Inserto Insert	Pelatura Skive	Est. Ext.	Int. Int.	Lung. Ins. Insert Depth
3/16"	03	001C-03	13,5	Standard	NO SKIVE			
1/4"	04	001C-04	15,1	Standard	NO SKIVE			
5/16"	05	001C-05	16,9	Standard	NO SKIVE			
3/8"	06	001C-06	19,4	Standard	NO SKIVE			
1/2"	08	001C-08	22,8	Standard	NO SKIVE			
5/8"	10	001C-10	26,8	Standard	NO SKIVE			
3/4"	12	001C-12	30,7	Standard	NO SKIVE			
1"	16	001C-16	39,2	Standard	NO SKIVE			

Marathon ; THE0M2K

2MC

EN 857 2SC

Pollici Inch	Dash Dash	Ghiera Ferrule	Ø Pressatura Swaging Ø	Inserto Insert	Pelatura Skive	Est. Ext.	Int. Int.	Lung. Ins. Insert Depth
1/4"	04	001C-04	15,5	Standard	NO SKIVE			
5/16"	05	001C-05	17,8	Standard	NO SKIVE			
3/8"	06	001C-06	20,4	Standard	NO SKIVE			
1/2"	08	001C-08	23,2	Standard	NO SKIVE			
5/8"	10	001C-10	26,8	Standard	NO SKIVE			
3/4"	12	001C-12	30,7	Standard	NO SKIVE			
1"	16	0022-16	39,4	Standard	NO SKIVE			

Hipac 3SC; THE003K

3SK

3SC

Pollici Inch	Dash Dash	Ghiera Ferrule	Ø Pressatura Swaging Ø	Inserto Insert	Pelatura Skive	Est. Ext.	Int. Int.	Lung. Ins. Insert Depth
3/8"	06	0002-06	22,0	Standard	SKIVE	24		
1/2"	08	0002-08	26,2	Standard	SKIVE	25		
5/8"	10	0002-10	29,2	Standard	SKIVE	27		
3/4"	12	0002-12	34,1	Standard	SKIVE	31		
1"	16	0002-16	42,3	Standard	SKIVE	37		

Jet 1SN; JetPlus 1SN; TFN0011; TFB0011; THN0011; THB0011

JET / JET PLUS 1SN

Pollici Inch	Dash Dash	Ghiera Ferrule	Ø Pressatura Swaging Ø	Inserto Insert	Pelatura Skive	Est. Ext.	Int. Int.	Lung. Ins. Insert Depth
1/4"	04	001C-04	15,5	Standard	NO SKIVE			
5/16"	05	001C-05	17,8	Standard	NO SKIVE			
3/8"	06	001C-06	20,4	Standard	NO SKIVE			
1/2"	08	001C-08	23,4	Standard	NO SKIVE			

Jet 2SN; JetPlus 2SN; TFN0021; TFB0021; THN0021; THB0021

JET / JET PLUS 2SN

Pollici Inch	Dash Dash	Ghiera Ferrule	Ø Pressatura Swaging Ø	Inserto Insert	Pelatura Skive	Est. Ext.	Int. Int.	Lung. Ins. Insert Depth
1/4"	04	0022-04	17,5	Standard	NO SKIVE			
5/16"	05	0022-05	19,4	Standard	NO SKIVE			
3/8"	06	0022-06	20,9	Standard	NO SKIVE			
1/2"	08	0022-08	25,1	Standard	NO SKIVE			

Jet 1SC; JetPlus 1SC; TFN001K; TFB001K; THN001K; THB001K

JET / JET PLUS 1SC

Pollici Inch	Dash Dash	Ghiera Ferrule	Ø Pressatura Swaging Ø	Inserto Insert	Pelatura Skive	Est. Ext.	Int. Int.	Lung. Ins. Insert Depth
1/4"	04	001C-04	15,1	Standard	NO SKIVE			
5/16"	05	001C-05	16,9	Standard	NO SKIVE			
3/8"	06	001C-06	19,4	Standard	NO SKIVE			
1/2"	08	001C-08	22,6	Standard	NO SKIVE			

Jet 2SC; JetPlus 2SC; TFN002K; TFB002K; THN002K; THB002K

JET / JET PLUS 2SC

Pollici Inch	Dash Dash	Ghiera Ferrule	Ø Pressatura Swaging Ø	Inserto Insert	Pelatura Skive	Est. Ext.	Int. Int.	Lung. Ins. Insert Depth
1/4"	04	001C-04	15,5	Standard	NO SKIVE			
5/16"	05	001C-05	17,8	Standard	NO SKIVE			
3/8"	06	001C-06	20,4	Standard	NO SKIVE			
1/2"	08	001C-08	23,2	Standard	NO SKIVE			

TSW2280

SEWERJET 280

SewerJet 280 bar

Pollici Inch	Dash Dash	Ghiera Ferrule	Ø Pressatura Swaging Ø	Inserto Insert	Pelatura Skive	Est. Ext.	Int. Int.	Lung. Ins. Insert Depth
3/8"	06	001C-06	19,4	Standard	NO SKIVE			
1/2"	08	001C-08	23,2	Standard	NO SKIVE			
3/4"	12	001C-12	30,7	Standard	NO SKIVE			

TSW2280

SEWERJET 280

SewerJet 280 bar

Pollici Inch	Dash Dash	Ghiera Ferrule	Ø Pressatura Swaging Ø	Inserto Insert	Pelatura Skive	Est. Ext.	Int. Int.	Lung. Ins. Insert Depth
1"	16	001C-16	38,6	Standard	NO SKIVE			
1.1/4"	20	001C-20	46,9	Standard	NO SKIVE			

TFE0P10; TFE1P10; TFE0P15; TFE1P15

IMM Pilot

IMM Pilot

Pollici Inch	Dash Dash	Ghiera Ferrule	Ø Pressatura Swaging Ø	Inserto Insert	Pelatura Skive	Est. Ext.	Int. Int.	Lung. Ins. Insert Depth
3/16"	03	001C-03	13,8	Standard	NO SKIVE			
1/4"	04	001C-04	15,0	Standard	NO SKIVE			
5/16"	05	001C-05	16,8	Standard	NO SKIVE			
3/8"	06	001C-06	19,3	Standard	NO SKIVE			
1/2"	08	001C-08	21,8	Standard	NO SKIVE			

HyJack; THE2J2K

HYJACK

Hyjack

Pollici Inch	Dash Dash	Ghiera Ferrule	Ø Pressatura Swaging Ø	Inserto Insert	Pelatura Skive	Est. Ext.	Int. Int.	Lung. Ins. Insert Depth
1/4"	04	002M-04	15,4	Multispiral	NO SKIVE			
3/8"	06	002M-06	20,0	Multispiral	NO SKIVE			

Hytruck 200 bar; TTRK200

HYTRUCK 200

HyTruck 200

Pollici Inch	Dash Dash	Ghiera Ferrule	Ø Pressatura Swaging Ø	Inserto Insert	Pelatura Skive	Est. Ext.	Int. Int.	Lung. Ins. Insert Depth
3/4"	12	001C-12	30,1	Standard	NO SKIVE			
1"	16	001C-16	38,6	Standard	NO SKIVE			

Hytruck 250 bar;TTRK250

HYTRUCK 250

HyTruck 250

Pollici Inch	Dash Dash	Ghiera Ferrule	Ø Pressatura Swaging Ø	Inserto Insert	Pelatura Skive	Est. Ext.	Int. Int.	Lung. Ins. Insert Depth
3/4"	12	001C-12	30,1	Standard	NO SKIVE			
1"	16	001C-16	38,6	Standard	NO SKIVE			

Hytruck 350 bar;TTRK350

HYTRUCK 350

HyTruck 350

Pollici Inch	Dash Dash	Ghiera Ferrule	Ø Pressatura Swaging Ø	Inserto Insert	Pelatura Skive	Est. Ext.	Int. Int.	Lung. Ins. Insert Depth
3/4"	12	001C-12	30,7	Standard	NO SKIVE			
1"	16	001C-16	38,6	Standard	NO SKIVE			

THEPS1KB; THEPS1KN

Snow Storm

Snow Storm 1SC

Pollici Inch	Dash Dash	Ghiera Ferrule	Ø Pressatura Swaging Ø	Inserto Insert	Pelatura Skive	Est. Ext.	Int. Int.	Lung. Ins. Insert Depth
1"	16	001C-16	37,4	Standard	NO SKIVE			
1.1/2"	24	001C-24	53,6	Standard	NO SKIVE			
2"	32	001C-32	66,2	Standard	NO SKIVE			

THE0L1K;

Powerlift 1SC

EN 857 2SC - EN 81-20

Pollici Inch	Dash Dash	Ghiera Ferrule	Ø Pressatura Swaging Ø	Inserto Insert	Pelatura Skive	Est. Ext.	Int. Int.	Lung. Ins. Insert Depth
1"	16	001C-16	37,3	Standard	NO SKIVE			
1.1/4"	20	001C-20	45,5	Standard	NO SKIVE			
1.1/2"	24	001C-24	54,5	Standard	NO SKIVE			

THE0L2K;

Powerlift 2SC

EN 857 2SC - EN 81-20

Pollici Inch	Dash Dash	Ghiera Ferrule	Ø Pressatura Swaging Ø	Inserto Insert	Pelatura Skive	Est. Ext.	Int. Int.	Lung. Ins. Insert Depth
1"	16	0022-16	39,4	Standard	NO SKIVE			

Hypress R15; Green Arrow;TFSM015; TFDG015;

R15

EN 856 R15 - SAE 100 R15 (6000 PSI)

Pollici Inch	Dash Dash	Ghiera Ferrule	Ø Pressatura Swaging Ø	Inserto Insert	Pelatura Skive	Est. Ext.	Int. Int.	Lung. Ins. Insert Depth
3/4"	12	004N-12	33,2	Inter-lock	SKIVE	52	15	
1"	16	0013-16	43,3	Inter-lock	SKIVE	64	17	
1.1/4"	20	0013-20	54,2	Inter-lock	SKIVE	74	22	
1.1/2"	24	0013-24	60,5	Inter-lock	SKIVE	81	22,5	
2"	32	0013-32	77,9	Inter-lock	SKIVE	85	30	

Hypress R13; TFSM013

R13

EN 856 R13 - SAE 100 R13 (5000 PSI) - ISO 3862 R13

Pollici Inch	Dash Dash	Ghiera Ferrule	Ø Pressatura Swaging Ø	Inserto Insert	Pelatura Skive	Est. Ext.	Int. Int.	Lung. Ins. Insert Depth
3/8"	06	00S4-06	23,7	Waterblast	SKIVE	34	15	
1/2"	08	00S4-08	28,0	Waterblast	SKIVE	34	13	
3/4"	12	004N-12	33,2	Inter-lock	SKIVE	52	15	
1"	16	0013-16	43,3	Inter-lock	SKIVE	64	17	
1.1/4"	20	0013-20	54,2	Inter-lock	SKIVE	74	22	
1.1/2"	24	0013-24	60,5	Inter-lock	SKIVE	81	22,5	
2"	32	0013-32	77,9	Inter-lock	SKIVE	85	30	

Hypress 4SH; TFD4SH; TFD04SH

4SH

EN 856 4SH - ISO 3862 4SH

Pollici Inch	Dash Dash	Ghiera Ferrule	Ø Pressatura Swaging Ø	Inserto Insert	Pelatura Skive	Est. Ext.	Int. Int.	Lung. Ins. Insert Depth
3/4"	12	004N-12	33,0	Inter-lock	SKIVE	52	15	
1"	16	004N-16	41,2	Inter-lock	SKIVE	64	17	

Hypress 4SH; TFDM4SH; TFD04SH

4SH

EN 856 4SH - ISO 3862 4SH

Pollici Inch	Dash Dash	Ghiera Ferrule	Ø Pressatura Swaging Ø	Inserto Insert	Pelatura Skive	Est. Ext.	Int. Int.	Lung. Ins. Insert Depth
1.1/4"	20	004N-20	50,5	Inter-lock	SKIVE	74	22	
1.1/2"	24	004N-24	56,8	Inter-lock	SKIVE	81	22,5	
2"	32	004N-32	72,7	Inter-lock	SKIVE	85	30	

Hypress 4SP; TFDM4SP; TFD04SP

4SP

EN 856 4SP - ISO 3862 4SP

Pollici Inch	Dash Dash	Ghiera Ferrule	Ø Pressatura Swaging Ø	Inserto Insert	Pelatura Skive	Est. Ext.	Int. Int.	Lung. Ins. Insert Depth
1/4"	04	0009-04	18,5	Standard	SKIVE	22		
3/8"	06	0009-06	23,2	Standard	SKIVE	26		
1/2"	08	0009-08	26,5	Standard	SKIVE	28		
5/8"	10	0009-10	30,1	Standard	SKIVE	31		
3/4"	12	0009-12	33,8	Standard	SKIVE	34		
		BMC2-12	38,6	Multispiral	NO SKIVE			
1"	16	0009-16	42,3	Standard	SKIVE	48		
		BMC1-16	46,0	Standard	NO SKIVE			
1.1/4"	20	0009-20	51,2	Standard	SKIVE	54		
		BMC2-20	57,3	Standard	NO SKIVE			
1.1/2"	24	0009-24	60,3	Standard	SKIVE	62		
2"	32	0009-32	73,2	Standard	SKIVE	64		

Hypress R12; TFSM012

R12

EN 856 R12 - SAE 100 R12 - ISO 3862 R12

Pollici Inch	Dash Dash	Ghiera Ferrule	Ø Pressatura Swaging Ø	Inserto Insert	Pelatura Skive	Est. Ext.	Int. Int.	Lung. Ins. Insert Depth
3/8"	06	0009-06	23,2	Standard	SKIVE	26		
1/2"	08	0009-08	27,0	Standard	SKIVE	28		
5/8"	10	0009-10	30,6	Standard	SKIVE	31		
3/4"	12	BMC1-12	37,2	Standard	NO SKIVE			
		0009-12	33,2	Standard	SKIVE	34		
1"	16	0009-16	41,7	Standard	SKIVE	48		
		BMC1-16	45,4	Standard	NO SKIVE			
1.1/4"	20	0009-20	50,1	Standard	SKIVE	54		

Hypress R12; TFSM012

R12

EN 856 R12 - SAE 100 R12 - ISO 3862 R12

Pollici Inch	Dash Dash	Ghiera Ferrule	Ø Pressatura Swaging Ø	Inserto Insert	Pelatura Skive	Est. Ext.	Int. Int.	Lung. Ins. Insert Depth
1.1/2"	24	0009-24	59,0	Standard	SKIVE	62		
2"	32	004H-32	70,5	Standard	SKIVE	65		

TFS04JG

Mega Jet

Mega Jet 4 spirals

Pollici Inch	Dash Dash	Ghiera Ferrule	Ø Pressatura Swaging Ø	Inserto Insert	Pelatura Skive	Est. Ext.	Int. Int.	Lung. Ins. Insert Depth
1"	16	004N-16	41,2	Inter-lock	SKIVE	64	17	
1.1/4"	20	004N-20	50,5	Inter-lock	SKIVE	74	22	
1.1/2"	24	004N-24	56,8	Inter-lock	SKIVE	81	22,5	
2"	32	004N-32	72,7	Inter-lock	SKIVE	85	30	

THS00JG

Mega Jet

Mega Jet 6 spirals

Pollici Inch	Dash Dash	Ghiera Ferrule	Ø Pressatura Swaging Ø	Inserto Insert	Pelatura Skive	Est. Ext.	Int. Int.	Lung. Ins. Insert Depth
1"	16	0013-16	43,3	Inter-lock	SKIVE	64	17	
1.1/4"	20	0013-20	54,2	Inter-lock	SKIVE	74	22	
1.1/2"	24	0013-24	60,5	Inter-lock	SKIVE	81	22,5	
2"	32	0013-32	77,9	Inter-lock	SKIVE	85	30	

BOP Firescreen; TBOP350

BOP 5000

BOP

Pollici Inch	Dash Dash	Ghiera Ferrule	Ø Pressatura Swaging Ø	Inserto Insert	Pelatura Skive	Est. Ext.	Int. Int.	Lung. Ins. Insert Depth
2"	32	0013-32	77,9	Inter-lock	SKIVE	85	30	

THDB4SH

BIO-FLEX

Pollici Inch	Dash Dash	Ghiera Ferrule	Ø Pressatura Swaging Ø	Inserto Insert	Pelatura Skive	Est. Ext.	Int. Int.	Lung. Ins. Insert Depth
3/4"	12	004N-12	33,0	Inter-lock	SKIVE	52	15	

TFW0070

HB 10k

Hyblast 10k - 700 bar

Pollici Inch	Dash Dash	Ghiera Ferrule	Ø Pressatura Swaging Ø	Inserto Insert	Pelatura Skive	Est. Ext.	Int. Int.	Lung. Ins. Insert Depth
1"	16	00S4-16	43,5	Waterblast	SKIVE	49	18	

TFW0085

HB 12k

Hyblast 12k - 850 bar

Pollici Inch	Dash Dash	Ghiera Ferrule	Ø Pressatura Swaging Ø	Inserto Insert	Pelatura Skive	Est. Ext.	Int. Int.	Lung. Ins. Insert Depth
1/4"	04	0019-04	18,2	Multispiral	SKIVE	30		
3/8"	06	00S4-06	22,9	Waterblast	SKIVE	34	15	
1/2"	08	00S4-08	26,8	Waterblast	SKIVE	34	13	
3/4"	12	00S4-12	35,0	Waterblast	SKIVE	42	15	
1"	16	00Y6-16	48,0	Waterblast	SKIVE	68	30	

TFW0110; TFW0100

HB 15k

Hyblast 15k - 1000 - 1100 bar

Pollici Inch	Dash Dash	Ghiera Ferrule	Ø Pressatura Swaging Ø	Inserto Insert	Pelatura Skive	Est. Ext.	Int. Int.	Lung. Ins. Insert Depth
1/4"	04	0019-04	18,2	Multispiral	SKIVE	30		
3/8"	06	00S4-06	23,7	Waterblast	SKIVE	34	15	
1/2"	08	00S4-08	28,0	Waterblast	SKIVE	34	13	
3/4"	12	00Y4-12	37,8	Waterblast	SKIVE	56	25	

TFW0125; TFW0120

HB 18k

Hyblast 18k - 1200 - 1250 bar

Pollici Inch	Dash Dash	Ghiera Ferrule	Ø Pressatura Swaging Ø	Inserto Insert	Pelatura Skive	Est. Ext.	Int. Int.	Lung. Ins. Insert Depth
3/8"	06	00Y4-06	27,5	Waterblast	SKIVE	50	22	
1/2"	08	00Y4-08	30,5	Waterblast	SKIVE	52	23	

TFW0145; TFW0135

HB 20k

Hyblast 20k - 1350 - 1450 bar

Pollici Inch	Dash Dash	Ghiera Ferrule	Ø Pressatura Swaging Ø	Inserto Insert	Pelatura Skive	Est. Ext.	Int. Int.	Lung. Ins. Insert Depth
3/8"	06	00Y6-06	30,0	Waterblast	SKIVE	50	22	
1/2"	08	00Y6-08	33,5	Waterblast	SKIVE	52	23	
3/4"	12	00Y6-12	41,0	Waterblast	SKIVE	56	25	

TFS0006; TFS1006;

R6

SAE 100 R6

Pollici Inch	Dash Dash	Ghiera Ferrule	Ø Pressatura Swaging Ø	Inserto Insert	Pelatura Skive	Est. Ext.	Int. Int.	Lung. Ins. Insert Depth
3/16"	03	0007-03	13,0	Standard	NO SKIVE			
1/4"	04	0007-04	14,2	Standard	NO SKIVE			
5/16"	05	0007-05	16,8	Standard	NO SKIVE			
3/8"	06	0007-06	18,5	Standard	NO SKIVE			
1/2"	08	0007-08	22,6	Standard	NO SKIVE			
5/8"	10	0007-10	25,6	Standard	NO SKIVE			
3/4"	12	0007-12	29,5	Standard	NO SKIVE			
1"	16	0007-16	37,0	Standard	NO SKIVE			

TFS0003

R3

SAE 100R3 - ISO 4079 R3

Pollici Inch	Dash Dash	Ghiera Ferrule	Ø Pressatura Swaging Ø	Inserto Insert	Pelatura Skive	Est. Ext.	Int. Int.	Lung. Ins. Insert Depth
3/16"	03	0003-03	14,6	Standard	NO SKIVE			
1/4"	04	0003-04	17,0	Standard	NO SKIVE			

TFS0003

R3

SAE 100R3 - ISO 4079 R3

Pollici Inch	Dash Dash	Ghiera Ferrule	Ø Pressatura Swaging Ø	Inserto Insert	Pelatura Skive	Est. Ext.	Int. Int.	Lung. Ins. Insert Depth
5/16"	05	0003-05	18,4	Standard	NO SKIVE			
3/8"	06	0003-06	21,1	Standard	NO SKIVE			
1/2"	08	0003-08	25,7	Standard	NO SKIVE			
5/8"	10	0003-10	29,7	Standard	NO SKIVE			
3/4"	12	0003-12	33,2	Standard	NO SKIVE			
1"	16	0003-16	40,5	Standard	NO SKIVE			
1.1/4"	20	0003-20	46,2	Standard	NO SKIVE			
1.1/2"	24	0003-24	—	Standard	NO SKIVE			
2"	32	0003-32	—	Standard	NO SKIVE			

TFD02TE;

2TE

EN 854 2TE

Pollici Inch	Dash Dash	Ghiera Ferrule	Ø Pressatura Swaging Ø	Inserto Insert	Pelatura Skive	Est. Ext.	Int. Int.	Lung. Ins. Insert Depth
1/4"	04	0007-04	14,5	Standard	NO SKIVE			
5/16"	05	0007-05	16,3	Standard	NO SKIVE			
3/8"	06	0007-06	18,5	Standard	NO SKIVE			
1/2"	08	0007-08	22,6	Standard	NO SKIVE			
5/8"	10	0007-10	24,9	Standard	NO SKIVE			
3/4"	12	0007-12	28,8	Standard	NO SKIVE			
1"	16	0007-16	37,0	Standard	NO SKIVE			

TFD03TE

3TE

EN 854 3TE

Pollici Inch	Dash Dash	Ghiera Ferrule	Ø Pressatura Swaging Ø	Inserto Insert	Pelatura Skive	Est. Ext.	Int. Int.	Lung. Ins. Insert Depth
5/16"	05	0003-05	17,9	Standard	NO SKIVE			
3/8"	06	0003-06	20,0	Standard	NO SKIVE			
1/2"	08	0003-08	23,0	Standard	NO SKIVE			
5/8"	10	0003-10	26,5	Standard	NO SKIVE			
3/4"	12	0003-12	31,8	Standard	NO SKIVE			
1"	16	0003-16	40,9	Standard	NO SKIVE			

TFS0005

R5

SAE 100 R5

Pollici Inch	Dash Dash	Ghiera Ferrule	Ø Pressatura Swaging Ø	Inserto Insert	Pelatura Skive	Est. Ext.	Int. Int.	Lung. Ins. Insert Depth
5/16"	05	0003-04	15,6	Standard	NO SKIVE			
3/8"	06	0003-05	18,1	Standard	NO SKIVE			
1/2"	08	0003-06	20,5	Standard	NO SKIVE			
5/8"	10	0003-08	24,5	Standard	NO SKIVE			
3/4"	12	0003-10	27,7	Standard	NO SKIVE			
1"	16	0003-12	31,6	Standard	NO SKIVE			

TFS0004

R4

SAE 100 R4

Pollici Inch	Dash Dash	Ghiera Ferrule	Ø Pressatura Swaging Ø	Inserto Insert	Pelatura Skive	Est. Ext.	Int. Int.	Lung. Ins. Insert Depth
3/4"	12	0003-12	33,0	Standard	NO SKIVE			
1"	16	0003-16	39,5	Standard	NO SKIVE			
1.1/4"	20	0003-20	47,3	Standard	NO SKIVE			
1.1/2"	24	0011-24	52,4	Standard	NO SKIVE			
2"	32	0011-32	66,3	Standard	NO SKIVE			

TFS0007; TFS0NC7; TFS00M7; TFS00Y7; TFS00V7

R7

EN 855 R7

Pollici Inch	Dash Dash	Ghiera Ferrule	Ø Pressatura Swaging Ø	Inserto Insert	Pelatura Skive	Est. Ext.	Int. Int.	Lung. Ins. Insert Depth
3/16"	03	0007-03	11,5	Standard	NO SKIVE			
1/4"	04	0007-04	13,7	Standard	NO SKIVE			
5/16"	05	0007-05	16,4	Standard	NO SKIVE			
3/8"	06	0007-06	18,2	Standard	NO SKIVE			
1/2"	08	0007-08	22,5	Standard	NO SKIVE			
5/8"	10	0007-10	25,6	Standard	NO SKIVE			
3/4"	12	0007-12	28,7	Standard	NO SKIVE			

TFS0008; TFS0NC8; TFS00M8; TFS00Y8; TFS00V8

R8

EN 855 R8

Pollici Inch	Dash Dash	Ghiera Ferrule	Ø Pressatura Swaging Ø	Inserto Insert	Pelatura Skive	Est. Ext.	Int. Int.	Lung. Ins. Insert Depth
02	02	0008-02	10,0	Standard	NO SKIVE			
3/16"	03	0008-03	11,6	Standard	NO SKIVE			
1/4"	04	0008-04	13,9	Standard	NO SKIVE			
5/16"	05	0008-05	16,6	Standard	NO SKIVE			
3/8"	06	0008-06	18,8	Standard	NO SKIVE			
1/2"	08	0008-08	22,6	Standard	NO SKIVE			
5/8"	10	0008-10	26,2	Standard	NO SKIVE			
3/4"	12	0008-12	29,8	Standard	NO SKIVE			
1"	16	0008-16	37,8	Standard	NO SKIVE			

TFS00H1; TFS0H1M; TFS00V1

1 TRECCIA H1/V1

Termoplastico Acciaio 1 treccia

Pollici Inch	Dash Dash	Ghiera Ferrule	Ø Pressatura Swaging Ø	Inserto Insert	Pelatura Skive	Est. Ext.	Int. Int.	Lung. Ins. Insert Depth
3/16"	03	0008-03	12,1	Standard	NO SKIVE			
1/4"	04	0008-04	14,4	Standard	NO SKIVE			
5/16"	05	0008-05	16,4	Standard	NO SKIVE			
3/8"	06	0008-06	18,5	Standard	NO SKIVE			
1/2"	08	0008-08	21,8	Standard	NO SKIVE			
5/8"	10	0008-10	25,4	Standard	NO SKIVE			
3/4"	12	0008-12	29,1	Standard	NO SKIVE			
1"	16	0008-16	37,4	Standard	NO SKIVE			

TFS00H2; TFS00V2

2 TRECCE H2/V2

Termoplastico Acciaio 2 trecce

Pollici Inch	Dash Dash	Ghiera Ferrule	Ø Pressatura Swaging Ø	Inserto Insert	Pelatura Skive	Est. Ext.	Int. Int.	Lung. Ins. Insert Depth
1/4"	04	0022-04	16,5	Standard	NO SKIVE			
3/8"	06	0022-06	19,7	Standard	NO SKIVE			

TFSNCHP

VHP NC

Termoplastico rinf misto alte pressioni - Non conduttivo

Pollici Inch	Dash Dash	Ghiera Ferrule	Ø Pressatura Swaging Ø	Inserto Insert	Pelatura Skive	Est. Ext.	Int. Int.	Lung. Ins. Insert Depth
1/4"	04	0019-04	17,0	Multispiral	SKIVE	30		

TF000T1

PTFE

SAE 100 R14

Pollici Inch	Dash Dash	Ghiera Ferrule	Ø Pressatura Swaging Ø	Inserto Insert	Pelatura Skive	Est. Ext.	Int. Int.	Lung. Ins. Insert Depth
3/16"	03	PTFE-03	10,3	Standard	NO SKIVE			
1/4"	04	PTFE-04	12,0	Standard	NO SKIVE			
5/16"	05	PTFE-05	14,7	Standard	NO SKIVE			
3/8"	06	PTFE-06	16,0	Standard	NO SKIVE			
1/2"	08	PTFE-08	18,9	Standard	NO SKIVE			
3/4"	12	PTFE-12	26,2	Standard	NO SKIVE			
1"	16	PTFE-16	33,2	Standard	NO SKIVE			

TF00LTC

PTFEC

Teflon corrugato

Pollici Inch	Dash Dash	Ghiera Ferrule	Ø Pressatura Swaging Ø	Inserto Insert	Pelatura Skive	Est. Ext.	Int. Int.	Lung. Ins. Insert Depth
3/8"	06	PTFE-06-C	15,5	Standard	NO SKIVE			
1/2"	08	PTFE-08-C	19,1	Standard	NO SKIVE			
5/8"	10	PTFE-10-C	22,5	Standard	NO SKIVE			
3/4"	12	PTFE-12-C	26,5	Standard	NO SKIVE			
1"	16	PTFE-16-C	32,4	Standard	NO SKIVE			
1.1/4"	20	PTFE-20-C	45,1	Standard	NO SKIVE			
1.1/2"	24	PTFE-24-C	51,0	Standard	NO SKIVE			