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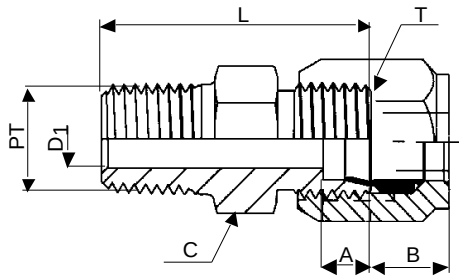


RACCORDI AD ANELLO TAGLIANTE SAE J514-ISO 8434-1
PER TUBI ANSI/SAE J1065 (TIPO FERULOK)
FLARELESS TUBE FITTINGS SAE J514-ISO 8434-1
FOR ANSI/SAE J1065 TUBES (FERULOK TYPE)

STANDARD N° 2.250.206

REV. 00 PAGINA 2 DI 5
SOSTITUISCE
REPLACES

RACCORDO DI ESTREMITA' MASCHIO DIRITTO FILETTATO NPTF AD ANELLO TAGLIANTE FORMA A STRAIGHT MALE CONNECTOR THREADED NPTF FERRULE STYLE A



Es. di design.:

0.335962.D Racc.estr.dir.SAE J514
3/4"NPTF
Acc. zincato
Cert. ISO 8434-1/15

Ex. of design.:

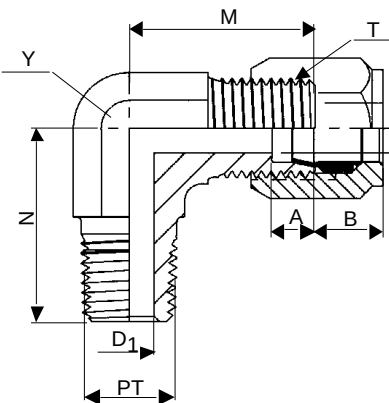
0.335962.D Str. male conn.SAEJ514
3/4"NPTF
C steel galv.
Cert. ISO 8434-1/15

Dimens.: SAE J514 Sect. II ISO 8434-1
Materiale: acciaio al C
Temperatura: - 20°÷ +100°C
Filett. term.: NPTF ASME B1.20.3
Filett. conness.: UN/UNF cl. 2A (ISO 725)
Finitura superf.: zincato sp. 8 µm min
Raccordo completo di dado e anello
Certificato di conformità: ISO 8434-1/15

Dimens.: SAE J514 Sect. II ISO 8434-1
Material: Carbon steel
Temperature: - 20°÷ +100°C
End thread: NPTF ASME B1.20.3
Connect. thread: UN/UNF cl. 2A (ISO 725)
Finishing: zinc coated th. 8 µm min
Assembled fitting with nut and ferrule
Certificate: according to ISO 8434-1/15

	Sconsigliato Not recommended			Dimensioni in mm Dimensions in mm				* Statico Static					
Tube DN mm	Tube O.D. inch	Tube O.D. mm	Tube/ fitting size	PT NPTF	T UN/UNF-2A	A	B	C inch	D ₁	L	Work. press. bar*	Mass Kg	CODICE CODE
6	1/4	6,35	4	1/8-27	7/16-20	5,94	10,7	1/2	4,8	28,4	552	0,03	0.335958.Q
10	3/8	9,525	6	1/4-18	9/16-18	6,35	11,9	5/8	7	34	552	0,045	0.335959.H
12	1/2	12,7	8	3/8-18	3/4-16	7,75	12,7	13/16	10,3	36,6	552	0,075	0.335960.P
16	5/8	15,875	10	1/2-14	7/8-14	8,89	13,5	15/16	13,5	44,4	414	0,11	0.335961.C
20	3/4	19,05	12	3/4-14	1.1/16-12	8,89	14,2	1.1/8	18	47,8	380	0,18	0.335962.D
25	1	25,4	16	1-11.1/2	1.5/16-12	10,54	16,8	1.3/8	23,8	52,6	276	0,27	0.335963.E
32	1.1/4	31,75	20	1.1/4-11.1/2	1.5/8-12	10,54	18,3	1.11/16	31,7	55,4	207	0,5	0.335964.F
40	1.1/2	38,1	24	1.1/2-11.1/2	1.7/8-12	12,32	18,3	2	38	57,9	207	0,54	0.335965.G

RACCORDO DI ESTREMITA' MASCHIO 90° FILETTATO NPTF AD ANELLO TAGLIANTE FORMA A 90° MALE CONNECTOR THREADED NPTF FERRULE STYLE A



Dimens.: SAE J514 Sect. II ISO 8434-1
Materiale: acciaio al C
Temperatura: - 20°÷ +100°C
Filett. term.: NPTF ASME B1.20.3
Filett. conn.: UN/UNF cl. 2A (ISO 725)
Finitura superf.: zincato sp. 8 µm min
Raccordo completo di dado e anello
Certificato di conformità: ISO 8434-1/15

Dimens.: SAE J514 Sect. II ISO 8434-1
Material: Carbon steel
Temperature: - 20°÷ +100°C
End thread: NPTF ASME B1.20.3
Connect. thrd: UN/UNF cl. 2A (ISO 725)
Finishing: zinc coated th. 8 µm min
Assembled fitting with nut and ferrule
Certificate: according to ISO 8434-1/15

Es. di design.:

0.335971.E Racc.estr.90° SAEJ514
3/4"NPTF
Acc. zincato
Cert. ISO 8434-1/15

Ex. of design.:

0.335971.E 90° male conn.SAEJ514
3/4"NPTF
C steel galv.
Cert. ISO 8434-1/15

Dimensioni in mm Dimensions in mm												* Statico Static		
Tube DN mm	Tube O.D. inch	Tube O.D. mm	Tube/ fitting size	PT NPTF	T UN/UNF-2A	A	B	Y	D ₁	M	N	Work. press. bar*	Mass Kg	CODICE CODE
6	1/4	6,35	4	1/8-27	7/16-20	5,94	10,7	11,1	4,8	22,6	19,8	552	0,04	0.335966.A
10	3/8	9,525	6	1/4-18	9/16-18	6,35	11,9	14,3	7	26,7	27,7	552	0,06	0.335967.B
12	1/2	12,7	8	3/8-18	3/4-16	7,75	12,7	19	10,3	31,8	31	552	0,11	0.335968.K
16	5/8	15,875	10	1/2-14	7/8-14	8,89	13,5	22,2	13,5	36,1	37,3	414	0,16	0.335969.L
20	3/4	19,05	12	3/4-14	1.1/16-12	8,89	14,2	27	18	40,1	40,4	380	0,27	0.335970.H
25	1	25,4	16	1-11.1/2	1.5/16-12	10,54	16,8	33,3	23,8	43,9	50	276	0,41	0.335971.E
32	1.1/4	31,75	20	1.1/4-11.1/2	1.5/8-12	10,54	18,3	41,3	31,7	48	60,5	207	1,1	0.335972.F
40	1.1/2	38,1	24	1.1/2-11.1/2	1.7/8-12	12,32	18,3	47,6	38	51,3	61,3	207	1,1	0.335973.G