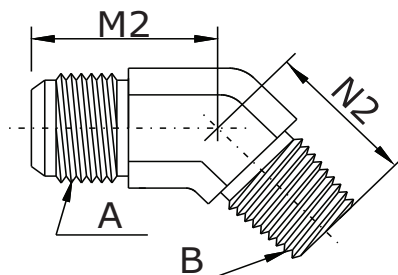


CONEXÕES SAE - JIC (ISO 8434-2 / SAE J514)



Curva 45° Macho NPT (ANSI/ASME B 1.20.1) (45° Male Stud elbow)

070302



Ref.	Tubo	Rosca A UNF	Rosca B NPT	M2	N2
070302-4-2 C	1/4	7/16-20	1/8	18	16
070302-4-4 C	1/4	7/16-20	1/4	21	22
070302-5-2 C	5/16	1/2-20	1/8	20	16
070302-5-4 C	5/16	1/2-20	1/4	21	22
070302-6-2 C	3/8	9/16-18	1/8	21	17
070302-6-4 C	3/8	9/16-18	1/4	21	22
070302-6-6 C	3/8	9/16-18	3/8	22	24
070302-6-8 C	3/8	9/16-18	1/2	22	30
070302-8-4 C	1/2	3/4-16	1/4	25	24
070302-8-6 C	1/2	3/4-16	3/8	25	24
070302-8-8 C	1/2	3/4-16	1/2	25	30
070302-8-12 C	1/2	3/4-16	3/4	26	31
070302-10-6 C	5/8	7/8-14	3/8	28	25
070302-10-8 C	5/8	7/8-14	1/2	28	30
070302-10-12 C	5/8	7/8-14	3/4	30	31
070302-12-8 C	3/4	1.1/16-12	1/2	36	31
070302-12-12 C	3/4	1.1/16-12	3/4	33	31
070302-12-16 C	3/4	1.1/16-12	1	36	38
070302-14-12 C	7/8	1.3/16-12	3/4	35	32
070302-16-12 C	1	1.5/16-12	3/4	33	33
070302-16-16 C	1	1.5/16-12	1	38	33
070302-20-20 C	1.1/4	1.5/8-12	1.1/4	40	42
070302-24-24 C	1.1/2	1.7/8-12	1.1/2	45	45

Conexões com ref. em Aço Carbono (C)

1 - Materiais das Conexões: **Aço Inoxidável (S) = 070302-8-8 S**
Latão (B) = 070302-8-8 B

2 - Consulte para outras combinações de lado JIC - Rosca NPT.

3 - Pressão de trabalho aplicada para aço carbono (C) e aço inoxidável (S)
Vide informações técnicas - Pág. 2

4 - Pressão de trabalho aplicada em latão, sob consulta.