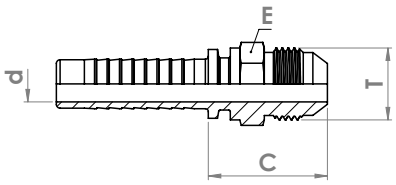
MASCHIO JIC CONO 74°
JIC MALE WITH 74° TAPER

AGJ

Tipo di connessione *Connection Type*	Filetto maschio UN/UNF *Male UN/UNF Thread*
Tipo di tenuta *Sealing Type*	Cono 74° *74° Cone*
Normativa *Standard*	SAE J514
Materiale *Material*	Acciaio AVP *Carbon Steel*
Finitura superficiale *Surface Finishing*	Zincatura trivalente *Zinc Plating*



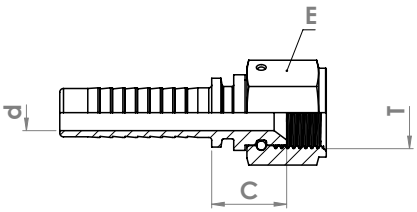


Codice *Part Number*	Diametro tubo *Hose Size*			Filetto *Thread*	Dimensioni *Dimensions* (mm)		
	inch	mm	size	T	C	d	E
RPMD716J14R9	1/4"	6,4	04	7/16"-20	27,8	4	12
RPMD916J14R9	1/4"	6,4	04	9/16"-18	28,4	4	12
RPMD916J38R9	3/8"	9,5	06	9/16"-18	28,4	7	15
RPMD34J12R9	1/2"	12,7	08	3/4"-16	31,5	9,5	19
RPMD78J12R9	1/2"	12,7	08	7/8"-14	35,6	9,5	24
RPMD78J58R9	5/8"	16,0	10	7/8"-14	35,6	12	24
RPMD1116J34R9	3/4"	19,0	12	1"1/16-12	39,9	15	27
RPMD1516J34R9	3/4"	19,0	12	1"5/16-12	43,1	15	34
RPMD1516J1R9	1"	25,4	16	1"5/16-12	44,6	20	34

FEMMINA JIC SVASATURA CONICA 74°
JIC FEMALE WITH 74° CONICAL BORE

DKJ

Tipo di connessione *Connection Type*	Filetto femmina UN/UNF *Female UN/UNF Thread*
Tipo di tenuta *Sealing Type*	Svasatura conica 74° *74° Conical Bore*
Normativa *Standard*	SAE J514
Materiale *Material*	Acciaio AVP *Carbon Steel*
Finitura superficiale *Surface Finishing*	Zincatura trivalente *Zinc Plating*





Codice *Part Number*	Diametro tubo *Hose Size*			Filetto *Thread*	Dimensioni *Dimensions* (mm)		
	inch	mm	size	T	C	d	E
RPFD716J14R9	1/4"	6,4	04	7/16"-20	16	4	17
RPFD916J14R9	1/4"	6,4	04	9/16"-18	18	4	19
RPFD916J38R9	3/8"	9,5	06	9/16"-18	18	7	19
RPFD34J12R9	1/2"	12,7	08	3/4"-16	20	9,5	24
RPFD78J12R9	1/2"	12,7	08	7/8"-14	21	9,5	27
RPFD78J58R9	5/8"	16,0	10	7/8"-14	21	12	27
RPFD1116J34R9	3/4"	19,0	12	1"1/16-12	23	15	32
RPFD1516J34R9	3/4"	19,0	12	1"5/16"-12	26	15	41
RPFD1516J1R9	1"	25,4	16	1"5/16-12	27	20	41