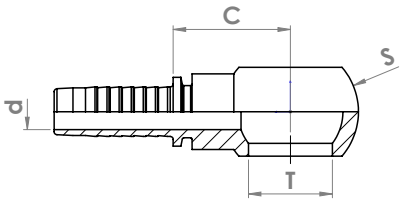
Raccordi a pressare in AVP - Tipo Oleodinamico

OCCHIO METRICO
METRIC BANJO

RGN

Tipo di connessione *Connection Type*	Occhio per bullone forato metrico *Banjo for Metric Bored Bolt*
Tipo di tenuta *Sealing Type*	Anello in rame *Copper Ring*
Materiale *Material*	Acciaio AVP *Carbon Steel*
Finitura superficiale *Surface Finishing*	Zincatura trivalente *Zinc Plating*



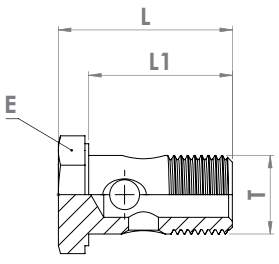


Codice *Part Number*	Diametro tubo *Hose Size*			Foro *Hole*	Dimensioni *Dimensions* (mm)		
	inch	mm	size	T	C	d	S
OP10M18	1/8"	3,5	02	10	19	1,9	17
OP8M316	3/16"	4,8	03	8	21	3	14
OP10M316	3/16"	4,8	03	10	19	3	17
OP10M14	1/4"	6,4	04	10	25	4	17
OP12M14	1/4"	6,4	04	12	27	4	20
OP14M14	1/4"	6,4	04	14	27	4	24
OP12M516	5/16"	8,0	05	12	22	5,5	20
OP14M516	5/16"	8,0	05	14	28	5,5	24
OP16M516	5/16"	8,0	05	16	26	5,5	28
OP18M516	5/16"	8,0	05	18	29	5,5	32
OP14M38	3/8"	9,5	06	14	25	7	24
OP16M38	3/8"	9,5	06	16	26	7	28
OP18M38	3/8"	9,5	06	18	29	7	32
OP18M12	1/2"	12,7	08	18	29	9,5	32
OP22M12	1/2"	12,7	08	22	31	9,5	36
OP22M58	5/8"	16,0	10	22	31	12	36
OP26M34	3/4"	19,0	12	26	38	15	46
OP30M1	1"	25,4	16	30	43	20	54

BULLONE FORATO METRICO
METRIC BORED BOLT

BOLTM

Tipo di connessione *Connection Type*	Bullone forato per occhio metrico *Bored Bolt for Metric Banjo*
Tipo di tenuta *Sealing Type*	Anello in rame *Copper Ring*
Materiale *Material*	Acciaio AVP *Carbon Steel*
Finitura superficiale *Surface Finishing*	Zincatura trivalente *Zinc Plating*





Codice *Part Number*	Filetto *Thread*	Dimensioni *Dimensions* (mm)		
	T	L	L1	E
VC101	M10x1	24	19,5	14
VC1215	M12x1,5	31,5	25,5	17
VC1415	M14x1,5	34	28,5	19
VC1615	M16x1,5	41	33	22
VC1815	M18x1,5	44,5	36,5	24
VC2215	M22x1,5	46,5	38,5	27
VC2615	M26x1,5	56	45,5	32
VC3015	M30x1,5	66	55	36