



Working pressure range :	0.5 ÷ 10 bar
Flow rate :	
Temperature range :	5 ÷ 65°C
Fluid :	Water

Nr.	Description	Dis.	Code	Qt.	Material	Rev.	Norma
15	Washer	L11002	SL120.03	1	EMS GRILAMID L 20 H FWD natural	2	-
14	Washer	L2105	SL115.025	1	EPDM 70 Sh.	-	ASTM D 2000
13	Conical washer	L30101	SL116.02	1	CW617N	0	EN 12165
12	Ring	-	Seeger Ø7	1	AISI 302	-	-
11	O-Ring	L2201	OR 6.75x1.78	2	EPDM 70 Sh.	0	ASTM D 2000
10	O-Ring	L2201	OR 14x1.78	1	EPDM 70 Sh.	0	ASTM D 2000
9	Washer	-	Guarnizione	1	NBR 80 Sh.	0	ASTM D 2000
8	Spindle	C40303-a	Asta 10x37	1	CW617N	0	EN 12164
7	Jumper plate	S40303-a	Otturatore	1	CW617N	0	EN 12164
6	Head	C40303-a	Corpo	1	CW617N	0	EN 12164
5	Nut brass	I04014	SL094.07	1	CW614N	3	EN 12164
4	Cover plate	P6285	SL139.20	1	AISI 430	0	-
3	Handle	D6991	SL033.15	1	Zama	0	-
2	Insert	E0251	SL054.41	1	Poliacetalica	0	-
1	Body	A200303	SL001.298	1	CW617N	2	EN 12165

 Drawn down: Name: R.C.
 Date: 21-set-22

 Approved: Name: R.C.
 Date: 21-set-22

 Description:
 Angle valve 1/2xØ10

 Dis.Nr.
A7905

 Rev.
 0