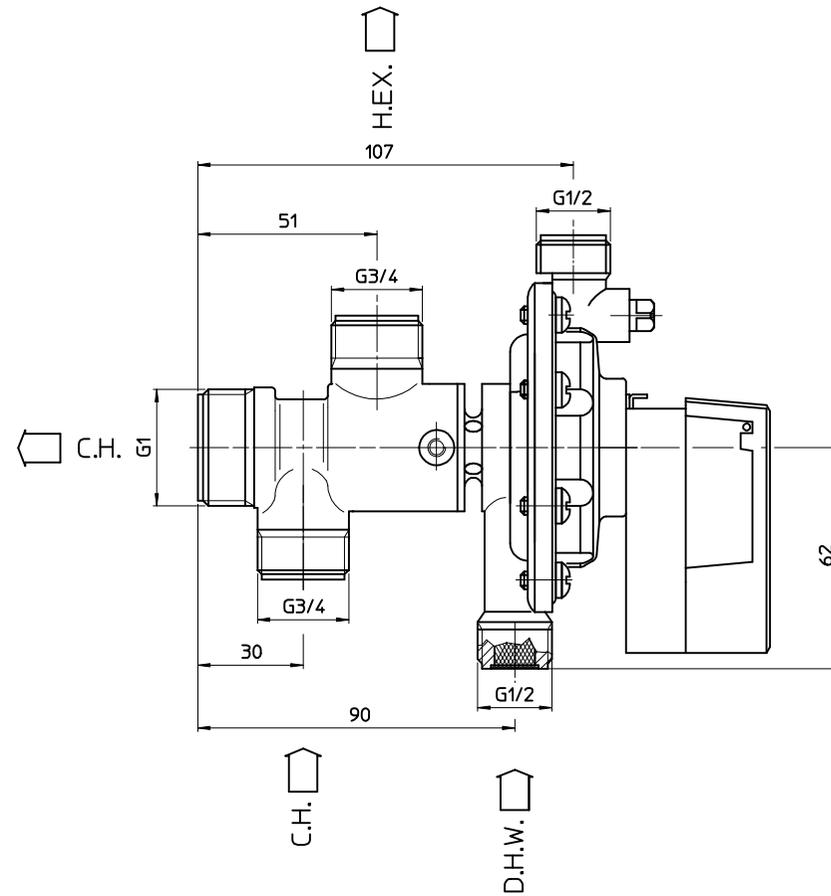
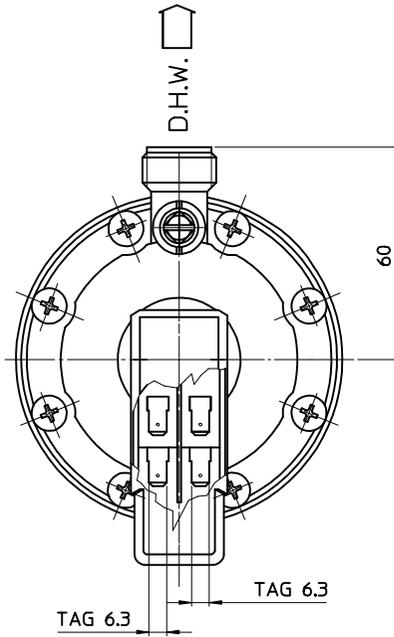


all dimensions are in millimeters

ALL THREADS ARE B.S.2779 CLASS B



D.H.W. CIRCUIT PRESSURE TEST 15.0 bar

C.H. CIRCUIT PRESSURE TEST 4.5 bar

SWITCH ON POINT Q1 = $1.6^{+0.3}$ l/min.
 SWITCH OFF POINT Q2 = Q1-0.2 l/min.

MAX WORKING TEMPERATURES

primary: 110 °C
 sanitary: 70 °C

<input type="checkbox"/>	- Silicone diaphragm was the super nitrile .. (rif.RM070/98)	25/09/98	PASETTI
MODIF. (ISSUE)	DESCRIZIONE (DESCRIPTION)	DATA (DATE)	FIRMA (SIGN)
DENOMINAZIONE (DENOMINATION)		Ra (CLA)	
V-35 three way valve (with silicone diaphragm)		<input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <input checked="" type="checkbox"/>	
orientation code V35 2M 1D 4a-1		SCALA (SCALE)	1:1
MATERIALE (MATERIAL)		DATA (DATE)	27/07/92
TOLL. GEN. (GEN. TOLL.) ±0.5		PROG. (PLN)	
TELEFONO 0374934321 TELEFAX 0374934436 TELEFAX 0374934436		DIS. (DRW)	
IL PRESENTE DISEGNO NON POTRA' ESSERE UTILIZZATO RIPRODOTTO O TRASMESSO A TERZI SENZA IL NOSTRO CONSENSO SCRITTO.		CLIENTE (CSTR)	FATECA
GIANNONI s.r.l. Sede e stabilimento: 20079 CASTRAGA VIDARDO Via MILANO 49/51		NO. CODICE (CODE NO)	P354AD212A
THIS DRAWING CANNOT BE USED, REPRO- DUCED, TRANSMITTED TO OTHER PEOPLE WITHOUT OUR WRITTEN PERMISSION.		NO. DIS. (DRW. NO)	P354AD212A