

Y-STRAINER WITH MAGNET

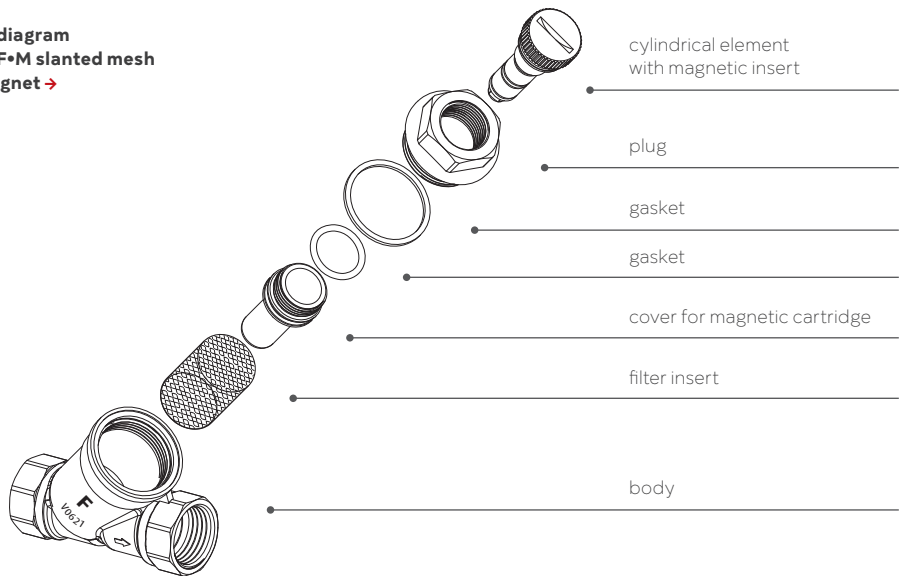
FEMALE – FEMALE

- CW617N-4MS brass - reduced lead and nickel content
- high cleaning accuracy

FERRO®



Construction diagram
of the FERRO F•M slanted mesh
filters with magnet →



DN	A [mm]	B [mm]	C [cal]	D [mm]	E [mm]	F [mm]	Index
15	65	47,4	G1/2	12	10,5	67,4	F02M
20	76	54,8	G3/4	13,5	12	77,8	F03M
25	84	56,9	G1	15	13,5	81,9	F06M
32	95	72,7	G1 1/4	17,5	15,5	97,7	F04M
40	105	76,9	G1 1/2	17,5	15,5	105,9	F05M
50	121	88,5	G2	21	19	116,7	F07M



F•M

Magnet Y-strainer

- female - female
- material of filter: AISI304 stainless steel
- mesh size of filter insert: 0.36 mm²
- neodymium magnet N35 (6000 -9500 GS)
- magnet housing: CW617N - 4MS
- for use in cold and hot water systems and in heating and cooling systems where the operating medium is water or water-glycol solution (up to 50%)
- nominal pressure: 16 bar (PN16)
- maximum operating temperature: 100°C

