

WATER TANK FITTING WITH SLIDING NUT

OBJECTIVE

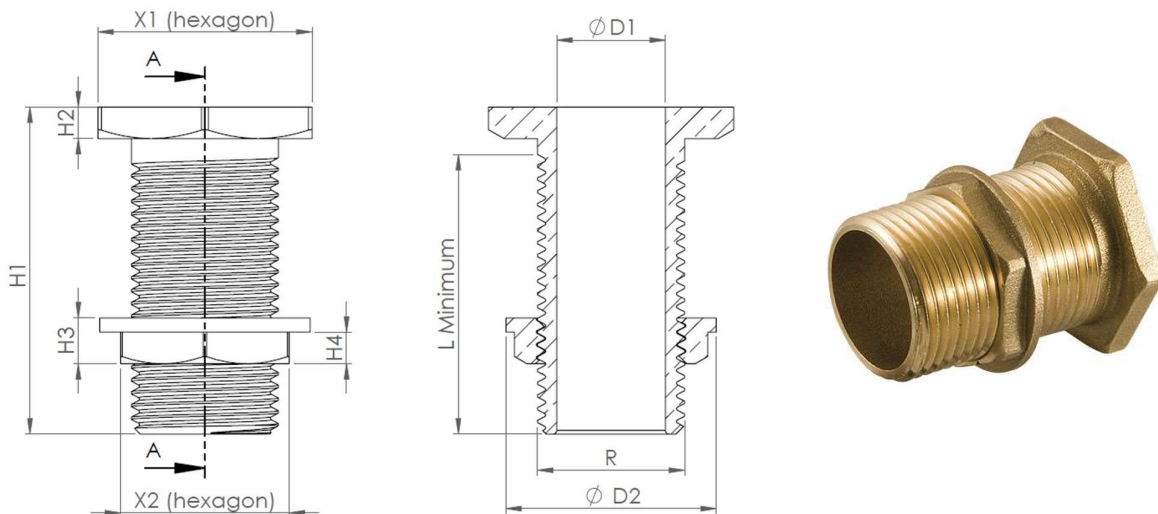
This fitting is designed for the correct connection of tanks or cisterns to the network, overflows, collector systems between tank batteries, etc.

APPLICATIONS

The most common applications are plumbing in general, heating, solar energy, thermal installations, cold installations, diesel, and gasoline networks in general.

MATERIALS

The material used for the manufacturing of this product is brass according to EN-12164, EN-12165 or EN-1982



R	H1	H2	H3	H4	X1	X2	Ø D1	Ø D2	L (minimum)	Weight (aprox.)
3/8"	45,0	3,5	6,0	4,5	22,0	20,0	12,0	26,0	38,5	45 gr
1/2"	46,5	4,5	6,5	4,5	30,5	24,0	15,5	30,0	38,5	69 gr
3/4"	51,5	5,0	7,0	5,0	36,5	30,0	21,0	37,0	42,5	102 gr
1"	53,0	5,5	7,5	5,0	45,0	36,0	27,0	43,5	43,5	150 gr
1 1/4"	61,5	6,0	8,0	5,5	53,0	45,5	34,5	54,5	51,0	272 gr
1 1/2"	63,5	6,5	9,0	6,0	61,0	52,0	39,5	62,0	52,0	351 gr
2"	72,5	7,0	10,0	7,0	74,5	63,5	51,0	75,5	58,0	555 gr
2 1/2"	83,5	7,5	10,5	7,0	98,0	83,0	68,0	96,5	70,0	759 gr
3"	100,0	9,5	11,5	7,5	114,5	97,0	78,5	110,0	85,0	1.325 gr

ASSEMBLY INSTRUCTIONS

It is recommended to sweep the entire installation before connecting this fitting.

The fluids must be free of lime and solid particles. Make sure that the fluid is compatible with the materials and characteristics of the fitting.

Make sure that there is no type of leak between the fitting and its connection to the pipe. Verify that the connection to the pipe is free of vibrations and tensions, such as compression, traction, torsion, bending, shear or buckling. Avoid galvanic pairs.

Choose the optimal size of the fitting, according to the installation pipe size and its flow.

It is recommended to carry out periodic checks to ensure that the fitting works normally and there is not leaking or dysfunction.