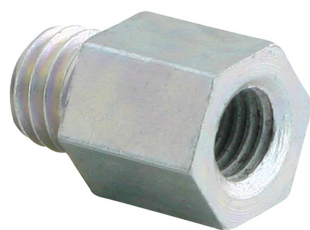


Raccords de réduction hexagonaux M/F

(K 55 35)

ajustement d'une connexion fileté



6473XXX

6473521
6484321

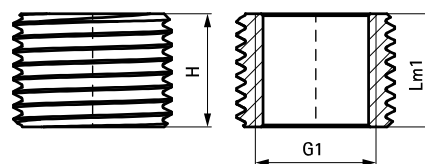
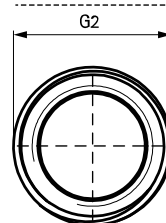
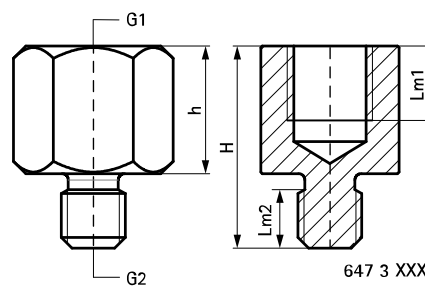
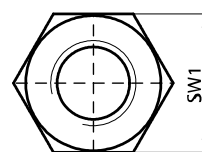
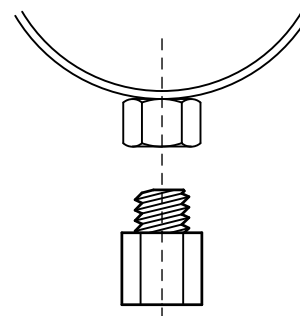
Avantages et caractéristiques

- pour augmenter ou réduire la taille du filetage pour la connexion de colliers, etc...
- traitement de surface : galvanisation électrolytique
- matière : acier
- testé à la résistance au feu

Code article	H (mm)	h (mm)	G1	G2	Lm1 (mm)	Lm2 (mm)	SW1 (mm)	Cond.1	Cond.2
6473008	19	12	M8	M6	7,0	5,5	13	100	1 000
6473207	22	12	M8	M7F	7,0	8,0	13	50	1 000
6473108	21	14	M7F	M8	7,0	5,5	13	50	500
6473206	20	12	M6	M8	7,0	6,0	13	100	1 000
6473210	23	15	M10	M8	9,0	6,0	13	100	1 000
6473212	23	15	M12	M8	8,0	6,0	17	50	500
6473221	30	22	G1/2	M8	13,0	8,0	27	50	250
6473306	21	13	M6	M10	7,0	6,0	13	100	1 000
6473308	21	13	M8	M10	7,0	6,0	13	100	1 000
6473312	25	15	M12	M10	8,0	8,0	17	50	500
6473316	32	22	M16	M10	13,0	8,0	24	25	250
6473321	31	21	G1/2	M10	12,0	8,0	27	25	250
6473408	23	13	M8	M12	7,0	7,5	13	50	1 000
6473410	23	13	M10	M12	8,0	7,5	13	50	1 000
6473416	32	22	M16	M12	11,0	8,0	24	50	250
6473510	32	18	M10	M16	9,0	11,0	19	50	250
6473512	32	18	M12	M16	10,0	11,0	19	50	250
6473521	15	-	M16	G1/2	15,0	-	-	100	1 000

Testé à la résistance au feu à partir du filetage M10.

M7F: pas = M7 x 1,5mm.



647 3 521 /
648 4 321