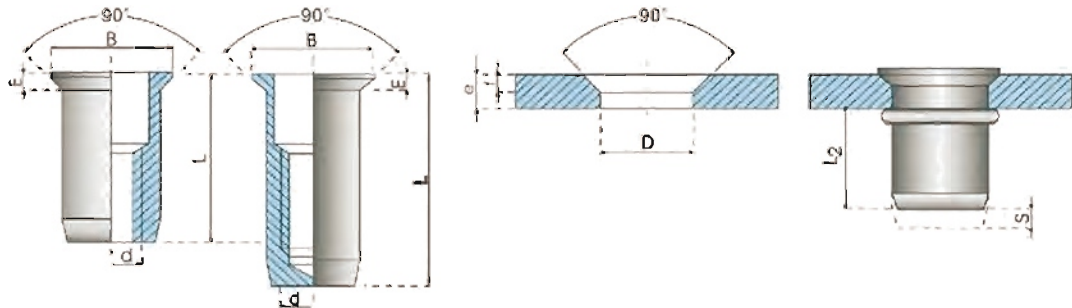


RIVET NUTS



countersunk head, round body
 material: steel ,stainless steel, aluminium,brass.
 Type:HX77 2 open end type ,HX77F 2 closed end type.

Advantages:
 Very small head
 Open end lets thread go all the way through
 Closed end prevents moisture, dust etc



d	grip range e	hole diameter D±0.1/0	f	B	E	S*	open end			closed end		
							L	L2*	Code No.	L	L2*	Code No.
M3	1.0-1.5	5	0.9	6.6	1.0	S=2.8-e	8.5	4.8	HX77 203 015	12.5	8.8	HX77F 203 015
	1.5-3.0	5	1.3	7.2	1.4	S=4.3-e	9.0	4.8	HX77 203 030	13.0	8.8	HX77F 203 030
	3.0-4.5	5	1.3	7.2	1.4	S=5.8-e	10.5	4.8	HX77 203 045	14.5	8.8	HX77F 203 045
	4.5-6.0	5	1.3	7.2	1.4	S=6.3-e	12.0	4.8	HX77 203 060	16.0	8.8	HX77F 203 060
M4	1.0-2.0	6	0.9	7.6	1.0	S=3.7-e	10.0	5.4	HX77 204 020	15.0	10.4	HX77F 204 020
	2.0-3.0	6	1.3	8.2	1.4	S=4.7-e	10.5	5.4	HX77 204 030	15.5	10.4	HX77F 204 030
	3.0-5.0	6	1.3	8.2	1.4	S=6.7-e	12.0	5.4	HX77 204 050	17.0	10.4	HX77F 204 050
	5.0-7.0	6	1.3	8.2	1.4	S=8.7-e	14.0	5.4	HX77 204 070	19.0	10.4	HX77F 204 070
M5	1.5-4.0	7	1.5	9.6	1.6	S=6.5-e	14.0	8.0	HX77 205 040	20.0	14.0	HX77F 205 040
	4.0-6.5	7	1.5	9.6	1.6	S=9.0-e	17.0	8.0	HX77 205 065	23.0	14.0	HX77F 205 065
	6.5-9.0	7	1.5	9.6	1.6	S=11.5-e	20.0	8.0	HX77 205 090	26.0	14.0	HX77F 205 090
M6	1.5-4.0	9	1.5	11.7	1.6	S=6.2-e	16.0	10.0	HX77 206 040	23.0	17.0	HX77F 206 040
	4.0-6.5	9	1.5	11.7	1.6	S=8.7-e	19.0	10.0	HX77 206 065	26.0	17.0	HX77F 206 065
	6.5-9.0	9	1.5	11.7	1.6	S=11.2-e	22.0	10.0	HX77 206 090	29.0	17.0	HX77F 206 090
M8	1.5-4.0	11	1.5	13.5	1.6	S=7.0-e	18.0	11.0	HX77 208 040	26.0	19.0	HX77F 208 040
	4.0-6.5	11	1.5	13.5	1.6	S=9.5-e	21.0	11.0	HX77 208 065	29.0	19.0	HX77F 208 065
	6.5-9.0	11	1.5	13.5	1.6	S=12.0-e	24.0	11.0	HX77 208 090	32.0	19.0	HX77F 208 090
M10	1.5-4.0	13	1.5	15.5	1.6	S=7.3-e	22.0	15.0	HX77 210 040	32.0	25.0	HX77F 210 040
	4.0-6.5	13	1.5	15.5	1.6	S=9.8-e	25.0	15.0	HX77 210 065	35.0	25.0	HX77F 210 065
	6.5-9.0	13	1.5	15.5	1.6	S=12.3-e	28.0	15.0	HX77 210 090	38.0	25.0	HX77F 210 090
M12	1.7-4.5	16	1.7	19.0	1.8	S=8.2-e	26.0	17.5	HX77 212 045	38.0	29.5	HX77F 212 045
	4.5-7.5	16	1.7	19.0	1.8	S=11.2-e	29.0	17.5	HX77 212 075	41.0	29.5	HX77F 212 075
	7.5-10.5	16	1.7	19.0	1.8	S=14.2-e	32.0	17.5	HX77 212 105	44.0	29.5	HX77F 212 105