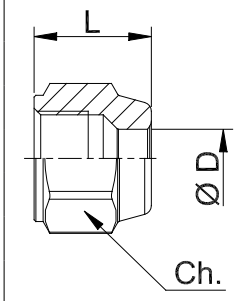
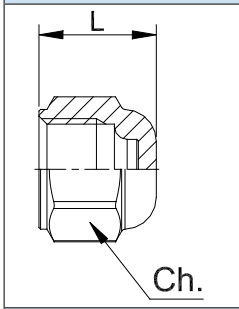
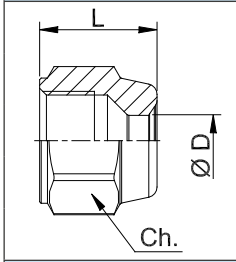
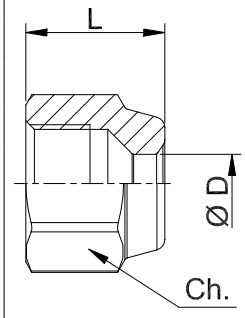
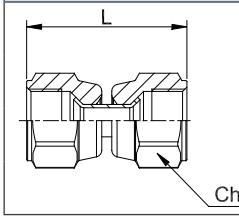
TABLE 1: General Characteristics

	Catalogue Number	International Reference	SAE Flare	Copper pipe		PS [bar]	Dimensions [mm]			Wrench torque min / max [Nm]	Weight [g]
				Ø [in.]	Ø [mm]		Ø D	L	Ch		
SAE-Flare nuts (inch tubing)											
	7010/22	NS4–4	1/4"	1/4"	6	45	6,5	15,5	17	11 / 14	19
	7010/33	NS4–6	3/8"	3/8"	–		9,7	19,5	22	20 / 25	36
	7010/44	NS4–8	1/2"	1/2"	–		13	22,5	25	34 / 47	50
	7010/55	NS4–10	5/8"	5/8"	16		16,2	25	28	54 / 75	66
	7010/66	NS4–12	3/4"	3/4"	–		19,4	29,5	33	68 / 71	99
	7010/77	NS4–14	7/8"	7/8"	22		22,5	36,5	41	90 /120	194
	7010/88	NS4–16	1"	1"	–		25,6			120 / 150	150
SAE-Flare cap nuts											
	7020/20	N5–4 CAP NUT	1/4"	blind	blind	45	–	15	16	8,5 / 11,5	16
	7020/X02	N5–5 CAP NUT	5/16"								14
SAE-Flare reducing nuts (inch tubing)											
	7020/32	NRS4–64	3/8"	1/4"	6	45	6,5	19,5	22	20 / 25	38
	7020/43	NRS4–86	1/2"	3/8"	–		9,7	22,5	25	34 / 47	52
	7020/54	NRS4–108	5/8"	1/2"	–		13	25	28	54 / 75	71
	7020/65	NRS4–1210	3/4"	5/8"	16		16,2	29,5	33	68 / 71	104
	7020/87	NRS4–1614	1"	7/8"	22		22,5	36,5	41	120 / 150	160
SAE-Flare nuts (metric tubing)											
	7030/2M5	–	1/4"	–	5	45	5,2	15,5	17	11 / 14	19
	7030/3M8		3/8"		8		8,2	19,5	22	20 / 25	35
	7030/3M10				10		10,2				36
	7030/4M10		1/2"		10		10,2	22,5	25	34 / 47	52
	7030/4M12				12		12,2				51
	7030/X04 (1)				12		12,5	19,5			46
	7030/4M14				14		14,2	22,5			48
	7030/5M12		5/8"		12		12,2	25	28	54 / 75	71
	7030/5M14				14		14,2				69
	7030/6M14		3/4"		14		14,2	29,5	33	68 / 71	107
	7030/6M18				18		18,2				102
SAE-Flare twin nuts											
	7050/2	US4–4	1/4"	–	–	45	–	32	17	11 / 14	39
	7050/3	US4–6	3/8"					40	22	20 / 25	75
	7050/4	US4–8	1/2"					46	25	34 / 47	105
	7050/5	US4–10	5/8"					51	28	54 / 75	140

(1) : shortened