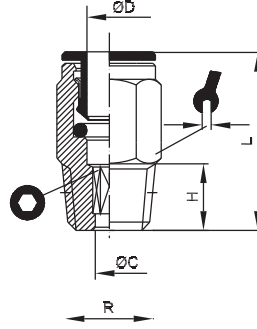
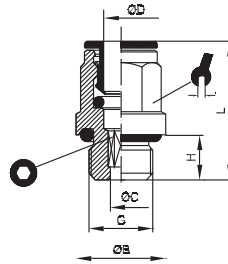


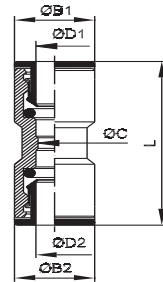
PASLANMAZ METAL RAKORLAR



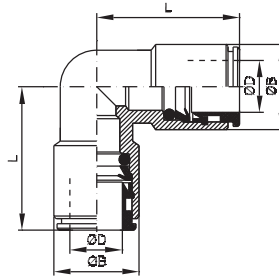
STX11	Ø D	R	Ø B	Ø C	H	L
AVA110418	4	R1/8	9	3	6,5	19
AVA110414	4	R1/4	9	3,4	11	20
AVA110618	6	R1/8	11	5	7,5	21
AVA110614	6	R1/4	11	5	11	21
AVA110818	8	R1/8	13	6	7,5	26
AVA100814	8	R1/4	13	6	11	23
AVA110014	10	R1/4	15	8,3	11	31
AVA110038	10	R3/8	15	8,3	11,5	27
AVA110238	12	R3/8	18	10,4	11,5	27
AVA110212	12	R1/2	18	10,4	14	27



STX12	Ø D	G	Ø B	Ø C	H	L
AVA120405	4	M5	8	2,5	4	20
AVA120418	4	G1/8	13	2,6	6	20
AVA120618	6	G1/8	13	4,2	6	24
AVA120614	6	G1/4	16	4,2	8	21,5
AVA120818	8	G1/8	13	5,2	6	26,5
AVA120814	8	G1/4	16	6,2	8	25

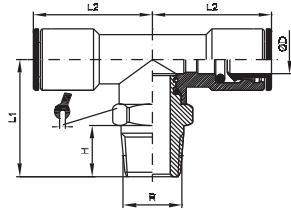


STX26	Ø D1	Ø D2	Ø B1	Ø B2	Ø C	L
AVA120405	4	4	9	9	3	32
AVA120418	6	6	11	11	5	33
AVA120618	8	8	13	13	7	39
AVA120614	10	10	15	15	9	39
AVA120818	12	12	18	18	11	38

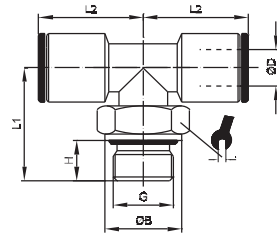


STX28	Ø D	Ø B	L
AVA280404	4	9	17
AVA280606	6	12	20
AVA280808	8	14	21
AVA281010	10	16	25
AVA281212	12	19	27

PASLANMAZ METAL RAKORLAR



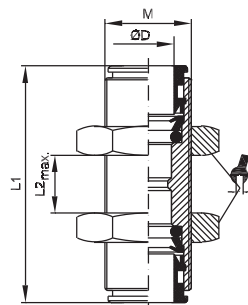
STX20	Ø D	R	Ø B	H	L1	L2
AVA200418	4	R1/8	9	7,5	21,5	17
AVA206018	6	R1/8	12	7,5	24,5	21
AVA206014	6	R1/4	12	11	28,5	21
AVA200818	8	R1/8	14	7	24,5	21,5
AVA208014	8	R1/4	13	11	25	23,5
AVA201014	10	R1/4	16	11	32	24
AVA201038	10	R3/8	16	11,5	32,5	24



STX21	Ø D	G	Ø B	H	L1	L2
AVA210405	4	M5	8	4	18	17
AVA210418	4	G1/8	13	5	20	17
AVA210614	6	G1/8	13	5,5	19,5	22
AVA210618	6	G1/4	16	6,5	24,5	21
AVA210818	8	G1/8	13	5,5	19,5	23,5
AVA210814	8	G1/4	16	6,5	20,5	23,5



STX25	Ø D1	Ø D2	Ø B	L
AVA250406	4	6	9	33
AVA250608	6	8	12	33
AVA250810	8	10	14	34,5



STX27	Ø D	M	L1	L2 max
AVA270404	4	M12x1	27	11
AVA270606	6	M14x1	32,5	16
AVA270808	8	M16x1	33	17
AVA271010	10	M18x1	37,5	19
AVA271212	12	M20x1	39,5	20