Accessories

Sleeve of tube

Figure	Description	Material	P.N.	I.D.
	Spiral sleeve of tube	PP	330001	9
			330002	11
		PA	330003	9
			330004	11
	Weaving sleeve of tube	PE	330005	9
			330006	11
		PA	330007	9
			330008	11

High pressure tubes

Figure	Description	P.N.	O.D.
	hose working pressure 300bar-grease filled	320000	6
	hose working pressure 300bar-empty	320001	6
	hose working pressure 300bar-grease filled	320002	9
	hose working pressure 300bar-empty	320003	9
	hose working pressure 300bar-grease filled	320004	11
	hose working pressure 300bar-empty	320005	11

Reusable hose tail for hose

Figure	Description	P.N.	Stud Φ
	Hose end sleeve	3210001	9mm
	Hose end sleeve	3210005	11mm
	Straight Hose end stud	3210002	9mm
	Straight Hose end stud	3210006	11mm
	90 elbow hose end stud	3210003	9mm
	90 elbow hose end stud	3210007	11mm
	45 hose end stud	3210004	9mm
	45 hose end stud	3210008	11mm

Tube clamp

Figure	Description	P.N.	I.D. mm
	Tube clamp with rubber lining	330006	6
		330008	8
		330010	10
		330011	11
		330012	12
		330015	15
		330018	18
		330020	20
		330022	22
		330024	24
		330025	25
	Plastic tube clamp-single	330008-6	6
		330008-8	8
		330008-9.5	9.5
		330008-10	10
		330008-12	12
		330008-14	14
		330008-16	16
		330008-18	18
		330008-20	20
		330008-25	25
	Plastic tube clamp-double	330009-6	6
		330009-8	8
		330009-9.5	9.5
		330009-10	10
		330009-12	12
		330009-14	14
		330009-16	16
		330009-18	18
		330009-20	20
		330009-25	25

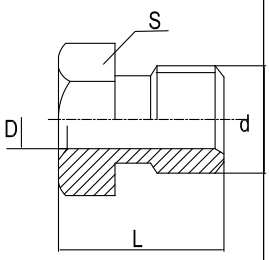
6mm compression Fittings for 9mm hose end

Figure	Material	Description	P.N.	TubeΦ	d
	steel	90 elbow 6mm tube to M6×1	322001	Φ6	M6×1
		90 elbow 6mm tube to M8×1	322002	Φ6	M8×1
		90 elbow 6mm tube to M10×1	322003	Φ6	M10×1
	steel	Straight 6mm tube to M6×1	322004	Φ6	M6×1
		Straight 6mm tube to M8×1	322005	Φ6	M8×1
		Straight 6mm tube to M10×1	322006	Φ6	M10×1
	brass	Straight 6mm tube to M8×1	30086	Φ6	M8×1
		Straight 6mm tube to M10×1	30079	Φ6	M10×1
	brass	90 elbow 6mm tube to M8×1	30116	Φ6	M8×1
		90 elbow 6mm tube to M10×1	30173	Φ6	M10×1

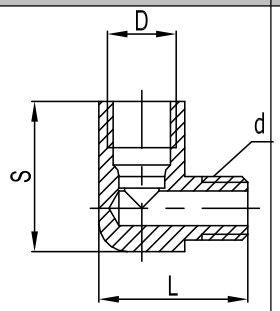
8mm compression Fittings for 11mm hose end

Figure	Material	Description	P.N.	TubeΦ	d
	steel	90 elbow 11mm tube to M6×1	322007	Φ8	M6×1
		90 elbow 11mm tube to M8×1	322008	Φ8	M8×1
		90 elbow 11mm tube to M10×1	322009	Φ8	M10×1
	steel	Straight 11mm tube to M6×1	322010	Φ8	M6×1
		Straight 11mm tube to M8×1	322011	Φ8	M8×1
		Straight 11mm tube to M10×1	322012	Φ8	M10×1

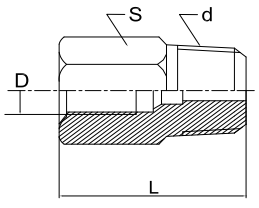
Compression bushing

Figure	Material	P.N.	Out diameter of pipe（D0）	D	d	L (mm)	S
	steel	28794	Φ4	Φ4.2	M8×1	12	8
		28795-1				14	
		28795-2				17	
		25934	Φ6	Φ6.1	M10×1	13.5	10
		28459	Φ8	Φ8.2	M12×1	16	12
		28460	Φ10	Φ10.2	M16×1.5	18	16

90º Elbow Coupling

Figure	Material	P.N.	Out diameter of pipe（D0）	D	d	L (mm)	S
	steel	28455	Φ6	M10×1	M8×1	22	22×14
		28457			M10×1	23	
		28456	Φ8	M12×1	M8×1	24	23×16
		28458			M10×1	25	

Extended Straight coupling

Figure	P.N.	D	d	L	S
 	28661	Z1/8	G1/8	22	14
	28662	Z1/8	G1/8	35	14
	28663	Z1/8	G1/8	75	16

Reducer coupling

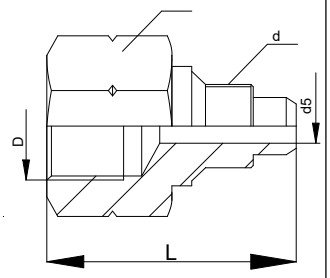
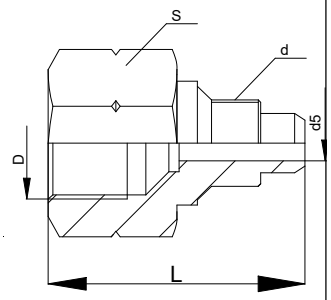
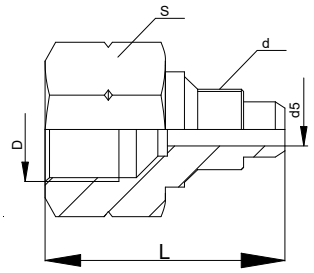
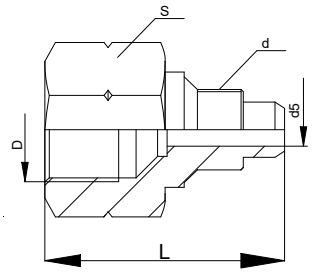
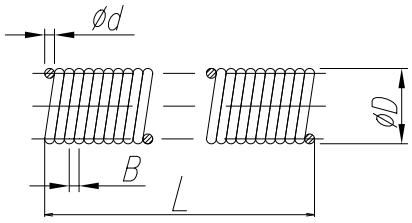
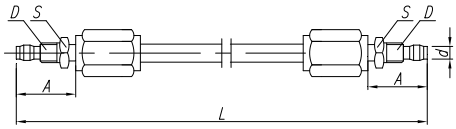
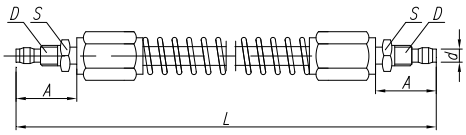
Figure	Material	P.N.	D	d	S	L	d5
	Steel	25424-1	M10×1	M8×1	13	27	Φ3.9
		25424-2	M12×1.5		16	32	
		25425-1	M10×1	M10×1	13	28	Φ5.6
		25425-2	M12×1.5		16	33	
		25425-3	M14×1.5		18		
		25425-4	M16×1.5		21		
		25425-5	M18×1.5		24		
		25427-1	M10×1	NPT1/8	13	22	Φ6
		25427-2	M12×1.5		16	27	
		25427-3	M14×1.5		18		
		25427-4	M16×1.5		21		
		25428-1	M10×1	NPT1/4	15	26	Φ8
		25428-2	M12×1.5		16	31	
		25428-3	M14×1.5		18		
		25428-4	M16×1.5		21		
		25428-5	M18×1.5		24		
		25429-1	M10×1	R1/8	13	22	Φ5.5
		25429-2	M12×1.5		16	27	
		25429-3	M14×1.5		18		
		25429-4	M16×1.5		21		
		25430-1	M10×1	R1/4	15	26	Φ8
		25430-2	M12×1.5		16	31	
		25430-3	M14×1.5		18		
		25430-4	M16×1.5		21		
		25430-5	M18×1.5		24		
		28451-1	M10×1	NPT1/8	13	22	Φ4
		28451-2	M12×1		16	24	Φ6
		28452-1	M10×1	R1/4	15	24	Φ4
		28452-2	M12×1		16	26	Φ6
		28452-3	M16×1.5		21	28	Φ7
		28454-1	M10×1	NPT1/4	14	24	Φ4
		28454-2	M12×1		16	26	Φ68
		28454-3	M16×1.5		18	28	Φ7

Figure	Material	P.N.	D	d	S	L	d5
	Steel	28461	M10×1	M8×1	12	27	Φ3.9
		28462	M12×1	M10×1	14	30	Φ5.6
		28472-1	M8×1	R1/8	11	20	Φ3.4
		28472-2	M10×1		12	22	Φ4

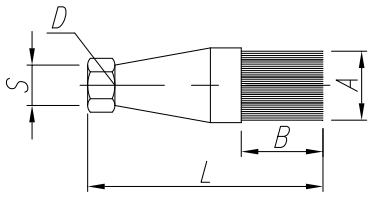
Spring cover

Figure	P.N.	Tube (mm)	d (mm)	Material	D (mm)	B (mm)	L （mm）	Surface
	30131	Φ4	0.6	65	4.5	Tight	6000	Write Zinc
	30132	Φ6	0.6	65	6.5	Tight	6000	Write Zinc
	30220	Φ6	0.6	65	6.5	2.4	5000	Black
	30133	Φ8	0.6	65	8.8	2.4	5000	Write Zinc
	30217	Φ9	0.8	65	9.8	Tight	5000	Write Zinc
	30218	Φ11	1	65Mn	11	5	5000	Write Zinc
	30219	Φ12	0.8	65	12.5	Tight	2000	Write Zinc

High pressure flexible assemblies

Figure	P.N.	D	d	S	A	L	Working pressure (MPa)
	30379-400	M10×1	6	10	27.5	400	25
	30379-500					500	
	30379-1200					1200	
	30208-600	M12×1	8	12	30	600	24
	30208-1000					1000	
	30490-400	M10×1	6	10	27.5	400	25
	30490-500					500	
	30490-1200					1200	
	30376-600	M12×1	8	12	30	600	24
	30376-1000					1000	

Brush

Figure	P.N.	D	L	S	A	B
	30102	M8×1	58	13	20	20

Note:We can make based on our customer’s requirement.