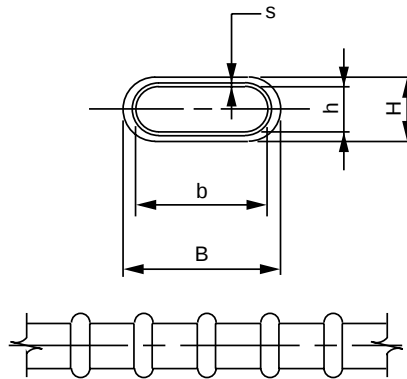


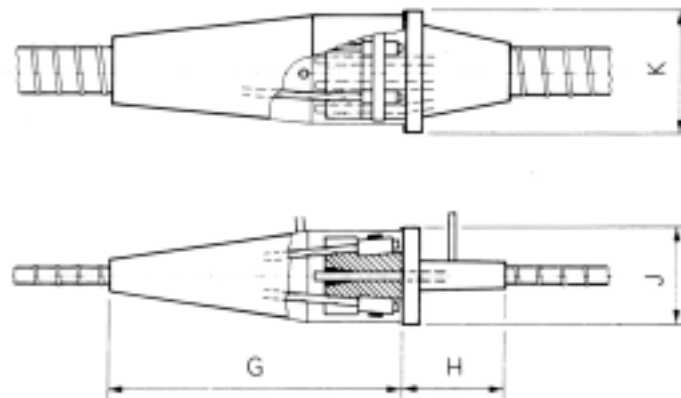
Dimensions of Ducts



	Tendon unit	<i>h</i>	<i>H</i>	<i>b</i>	<i>B</i>	<i>s</i>
Plastic duct PT-PLUS™	5-2, 6-2	0.75	1.18	1.65	2.09	0.08
Plastic duct PT-PLUS™	5-4, 6-4	0.83	1.38	2.83	3.39	0.08
Steel duct	5-4, 6-4	0.71	0.83	2.83	2.95	0.01

Dimensions in inches.

Coupler VSL Type SK



Type	<i>G</i>	<i>H</i>	<i>J</i>	<i>K</i>
SK 5-4	16.06	5.91	5.51	6.69

Dimensions in inches.

Dimensions are valid for nominal concrete strength: 20 MPa (cube), 16 MPa (cylinder), at the time of stressing, for a maximum stressing force of 80% of the tendon breaking load.