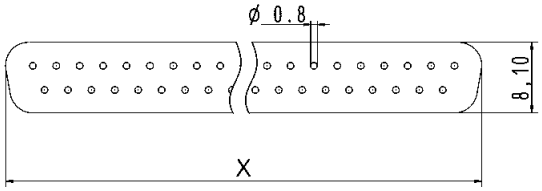
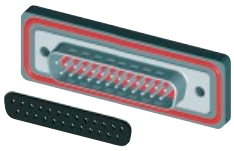
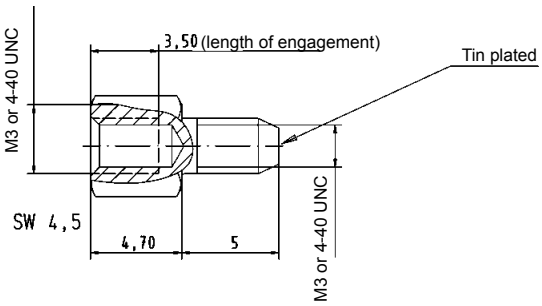
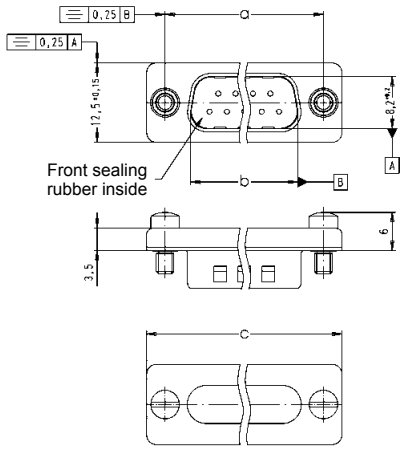
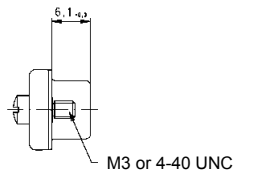
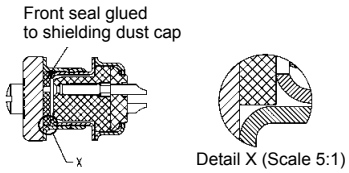
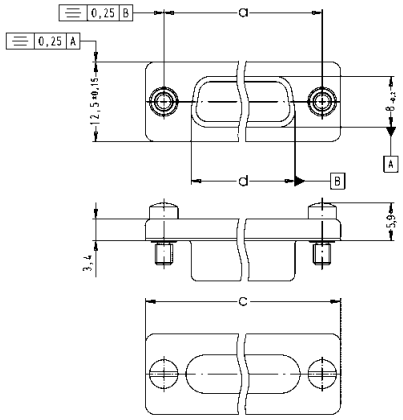
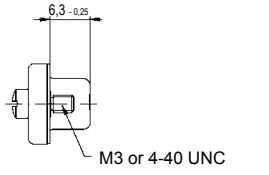
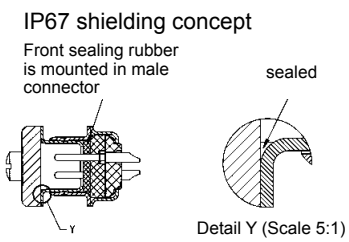
Accessories for IP67 connectors

Identification	No. of contacts	Part number	Drawing	Dimensions in mm
Front sealing rubber[1] IP67	9	09 67 002 9001		x: 9 → 16.7; 15 → 24.8; 25 → 38.8
	15	09 67 002 9002		
	25	09 67 002 9003		
Mounting example 				
Female screw lock and spacing washer[2] M3		09 67 002 9006		
4-40 UNC		09 67 002 9007		
[2] Order 2 for each connector				
Dust cap for female connectors[3] M3	9	09 67 002 9055	  IP67 shielding concept 	a: 9 → 25.00; 15 → 33.30; 25 → 47.04; b: 16.9 / 25.2 / 38.9; c: 30.8 / 39.1 / 53.0; d: 16.4 / 24.7 / 38.5
	15	09 67 002 9056		
	25	09 67 002 9057		
4-40 UNC	9	09 67 002 9050		
	15	09 67 002 9051		
	25	09 67 002 9052		
[3] With inside glued front sealing rubber				
for male connectors[4] M3	9	09 67 002 9065	  IP67 shielding concept 	
	15	09 67 002 9066		
	25	09 67 002 9067		
4-40 UNC	9	09 67 002 9060		
	15	09 67 002 9061		
	25	09 67 002 9062		
[4] Order separately the front sealing rubber for an IP67 performance				

[1] The front sealing rubber is to be used with hood 09 67 0xx 0436 and 09 67 0xx 0437 when a mated system needs to have the IP67 performance; in this case, the front sealing rubber is positioned in the IP67 male connector prior to the mating operation with the facing IP67 connector; it provides a full protection of the contacts at the mated area by preventing possible ingress of liquids or dust between the shells.