

VARIANT	DESCRIPTION	WEIGHT (g)
69	Screw Lock Assembly Brass (male/hex. hole head screw) With Back Shell	0.85
70	Screw Lock Assembly Brass (male/hex. hole head screw) With Back Shell	0.85
71	Screw Lock Assembly Brass (male/hex. hole head screw) With Back Shell	1.0
72	Screw Lock Assembly Brass (male/hex. hole head screw) With Back Shell	1.0
73	Screw Lock Assembly Stainless Steel (Male/hex. hole head screw) Without Back Shell	0.8
74	Screw Lock Assembly Stainless Steel (Male/hex. hole head screw) Without Back Shell	0.8
75	Screw Lock Assembly Stainless Steel (Male/hex. hole head screw) Without Back Shell	1.0
76	Screw Lock Assembly Stainless Steel (Male/hex. hole head screw) Without Back Shell	1.0
77	Screw Lock Assembly Stainless Steel (Male/hex. hole head screw) With Back Shell	0.8
78	Screw Lock Assembly Stainless Steel (Male/hex. hole head screw) With Back Shell	0.8
79	Screw Lock Assembly Stainless Steel (Male/hex. hole head screw) With Back Shell	1.0
80	Screw Lock Assembly Stainless Steel (Male/hex. hole head screw) With Back Shell	1.0

TABLE 1(b) - MAXIMUM RATINGS

No.	Characteristic	Symbol	Maximum Ratings		Unit	Remarks
1	Operating Temperature Range	T _{op}	-55 to +125 (1)		°C	T _{amb}
2	Storage Temperature Range	T _{stg}	-55 to +125 (1)		°C	
3	Torque Value for Screws	T _{qe}	BRASS 5.5 3.3	S.S. 6.6 4.4	cm.daN cm.daN	For Female (2) For Male

NOTES:

1. Except for dust cap: +100°C.
2. Except for Variants 6, 53, 58 and 59 which shall be tightened to the torque specified for the Male.

FIGURE 1 - PARAMETER DERATING INFORMATION

Not applicable.

tbd	Dust Cap (Female)	Size F	N/A
tbd	Dust Cap (Male)	Size F	N/A