

Sealing boots

- ☐ Prevent dust, sand and water from getting into switches.
- ☐ On toggle versions, also prevent ice from blocking lever action
- ☐ Compatible with frontal sealing options (K and X408).
- ☐ Available in a wide range of colours.
- ☐ A sealing ring or washer is standard supplied with each boot.

MATERIALS AND SPECIFICATIONS

- Boot material : neoprene or silicone (see comparative advantages below)
- Nut material : brass, nickel plated or matt black
- Operating temperature :
 - neoprene boots : -20°C to +50°C
 - silicone boots : -40°C to + 85°C

++ : excellent, + : good, - : poor

COMPARATIVE ADVANTAGES	TEMPERATURE RANGE		ELASTICITY	MECHANICAL RESISTANCE
	LOW	HIGH		
Silicone	++	++	++	-
Neoprene	-	+	-	++

DIFFERENT TYPES OF BOOTS

* Colour options available

Full-toggle (standard) *



Half-toggle *



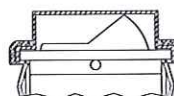
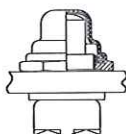
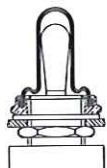
Two-part
(no metal parts accessible) *



For double sealing



EXAMPLES OF MOUNTING



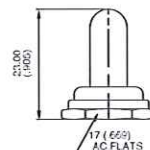
Sealing boots

For toggle switches

For bushing Ø 11,9-32 NS (15/32-32NS) - 12000, 5000M, 3500 and 6000 series



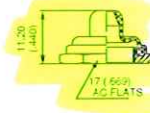
HEX NUT	FULL-TOGGLE SILICONE BOOTS			
	Black	Red	Green	White
Nickel plated	U1031	U1031-6	U1031-3	U1031-7
Matt black	U1024	U1024-6	U1024-3	-



For bushing Ø 11,9-32 NS (15/32-32NS) - 12000, 3500 and 6000 series



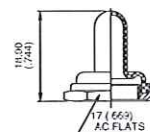
HEX NUT	HALF-TOGGLE SILICONE BOOTS			
	Black	Red	Green	White
Nickel plated	U1600	U1600-6	U1600-3	U1600-7
Matt black	U1602	U1602-6	U1602-3	-



For bushing Ø12 x 0.75 SI (.472x.075 IS) - 4450, 4650 and 1600 series



HEX NUT	FULL-TOGGLE BLACK NEOPRENE BOOTS
Nickel plated	U09
Matt black	U223



For bushing Ø 12 x 0.75 SI (.472x.075 IS) - 600H, 6-600H, 600SH, 660, 1000, 1500 and 3600



HEX NUT	FULL-TOGGLE SILICONE BOOTS			
	Black	Red	Green	White
Nickel plated	U1565	U1565-6	U1565-3	U1565-7
Matt black	U1567	U1567-6	U1567-3	-
	FULL-TOGGLE BLACK NEOPRENE BOOTS			
Nickel plated	U851			
Matt black	U853			

