







Drain, Breather, Universal Drain and Breather, Thread/Joint Lubricants

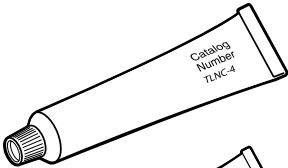
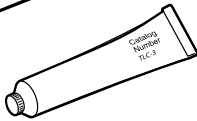
Explosionproof, Dust-Ignitionproof.

Class I, Division 1 and 2 Groups B♦, C, D
Class II, Division 1 and 2 Groups E, F, G
Class III

		Type	Trade Size (Inches)	Catalog Number
		NEMA 3R Universal Drain or Breather For high performance water drainage and continuous ventilation.	1/2	ECDB50HP
		NEMA 4X Breather For continuous ventilation.	1/2	BRTB4X ♦
		NEMA 4X Drain For automatic water drainage.	1/2	ECD50B4X ♦
		NEMA 3R Group B Universal Drain or Breather Raintight. For automatic water drainage and continuous ventilation.	3/8 1/2	ECDB38B ♦ ECDB50B ♦
		Groups C and D Universal Drain or Breather For automatic water drainage and continuous ventilation.	3/8	ECDB38
		Non-Hazardous Location Drain †	3/8 1/2 3/4	CRN38 CRN50 CRN75

Thread/Joint Lubricants

Thread/joint lubricants prevent seizing and galling and reduce wear and breakage of mating parts. These lubricants have excellent qualities that inhibit corrosion and retard galvanic action on dissimilar metals.

			Size Oz/Gs	Catalog Number
		TLNC—Non Conductive Effective and stable at temperatures from 0 °F/-18 °C to 250 °F/121 °C. Petroleum based lubricant.	4.00/113.4	TLNC-4
		TLC—Conductive, High-Temperature Effective and stable at temperatures from -100 °F/-73 °C to 750 °F/399 °C. Homogeneous metallic powder in a hydrocarbon agent. Supports ground continuity.	3.00/85.0	TLC-3

† Also suitable for Class I, Division 2. Not UL Listed.

♦ Indicated items in the shaded area which are UL Listed for Class I, Groups B, C, D; Class II, Groups E, F, G; Class III.