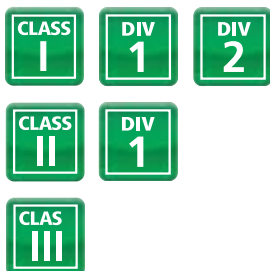




Sealing cement and fiber for T&B® sealing fittings



Approvals / Characteristics



Features

- Can be used on T&B EYV, EVH series fittings only
- T&B Red•Dot® sealing cement is used for making seals in sealing fittings. The insulation in the conductors sealed in the cement may be approved thermoplastic or rubber, with or without lead covering. The sealing cement should not be used for insulating
- T&B Red•Dot® sealing cement is not affected by gasoline, alcohol, acetone, ether, naptha, petroleum, benzol or lacquer solvent.

Certification and standards

UL Listed and CSA Certified for hazardous locations:

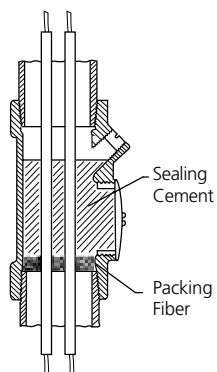
Class I, Div. 1 & 2, Groups C, D

Class II, Div. 1, Groups E, F, G

Class III, Div. 1 & 2

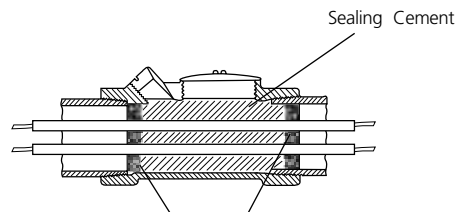
NEMA 3, 4, 7 CD, 9 EFG

Dimensions



Vertical Installation for EYVF or EVHF Fittings

Technical specifications



Packing Fiber Horizontal EVF Installation

EXSC - sealing cement



Type	Quantity	Volume Cubic inches	Std. Pkg.	Weight per 100 (lbs)
EXSC-2	3.2 oz	2.75	25	20
EXSC-8	13 oz	11.50	15	81
EXSC-16	1 lb	23.00	10	163

EXPF - packing fiber



Type	Quantity	Std. Pkg.	Weight per 100 (lbs)
EXPF-16	1 lb	1	112

Approximate amount of cement and fiber required per hub

Type	Hub Size	Cement Quantity	Fiber Quantity
EYVF-11	1/2"	2 oz	1/32 oz
EYVF-22	3/4"	3 oz	1/16 oz
EYVF-33	1"	4 oz	1/8 oz
EVHF-1	1/2"	2 oz	1/32 oz
EVHF-2	3/4"	2 oz	1/32 oz
EVHF-3	1"	4 oz	1/4 oz
EVHF-4	1 1/4"	4 oz	1/4 oz
EVHF-5	1 1/2"	6 oz	1/2 oz
EVHF-6	2"	12 oz	1 oz
EVHF-7	2 1/2"	15 oz	1 1/2 oz
EVHF-8	3"	40 oz	2 oz
EVHF-9	3 1/2"	45 oz	3 oz
EVHF-10	4"	50 oz	4 oz