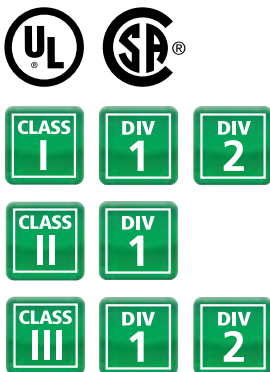




Reducers, plugs and adapters



Approvals / Characteristics



Features

- RE and REC reducers are used in threaded heavy wall conduit systems
- RE reduces conduit hubs to a smaller size
- REC connects two different sizes of conduit together or is used to replace a coupling and reducer in an installation
- PLG plugs are used for closing threaded conduit hubs
- All hubs have NPT threads with a minimum of five full threads and integral bushing for preventing damage to wires

Certification and standards

UL Listed and CSA Certified for hazardous locations:

UL: 886

CSA: C22.2 No.30

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

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

Class III, Div. 1 & 2

Technical specifications



Reducing bushings

Type	A Male (NPT)	B Female (NPT)
RE21-TB	3/4"	1/2"
RE31-TB	1"	1/2"
RE32-TB	1"	3/4"
RE41-TB	1 1/4"	1/2"
RE42-TB	1 1/4"	3/4"
RE43-TB	1 1/4"	1"
RE51-TB	1 1/2"	1/2"
RE52-TB	1 1/2"	3/4"
RE53-TB	1 1/2"	1"
RE54-TB	1 1/2"	1 1/4"
RE61-TB	2"	1/2"
RE62-TB	2"	3/4"
RE63-TB	2"	1"
RE64-TB	2"	1 1/4"
RE65-TB	2"	1 1/2"

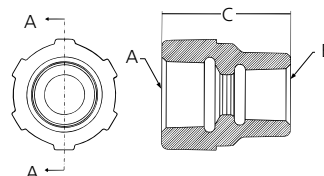
Type	A Male (NPT)	B Female (NPT)
RE73-TB	2 1/2"	1"
RE74-TB	2 1/2"	1 1/4"
RE75-TB	2 1/2"	1 1/2"
RE76-TB	2 1/2"	2"
RE83-TB	3"	1"
RE84-TB	3"	1 1/4"
RE85-TB	3"	1 1/2"
RE86-TB	3"	2"
RE87-TB	3"	2 1/2"
RE96-TB	3 1/2"	2"
RE97-TB	3 1/2"	2 1/2"
RE98-TB	3 1/2"	3"
RE106-TB	4"	2"
RE107-TB	4"	2 1/2"
RE108-TB	4"	3"



REC series reducers

Funnel-shaped reducers for hazardous and non-hazardous locations

Type	A (NPT)	B (NPT)	C
REC21-TB	3/4	1/2-14	1 7/8
REC31-TB	1	1/2-14	2
REC32-TB	1	1/2-14	2



Recessed plugs

With flush head for hazardous and non-hazardous locations

Type	A Male (NPT)
PLG1-TB	1/2"
PLG2-TB	3/4"
PLG3-TB	1"
PLG4-TB	1 1/4"
PLG5-TB	1 1/2"
PLG6-TB	2"
PLG7-TB	2 1/2"
PLG8-TB	3"
PLG9-TB	3 1/2"
PLG10-TB	4"



Aluminium recessed plugs

With flush head for hazardous and non-hazardous locations

Type	A Male (NPT)
XPLG-1*	1/2"
XPLG-2*	3/4"
XPLG-3*	1"
XPLG-4**	1 1/4"
XPLG-5**	1 1/2"
XPLG-6**	2"

Made-to-order items. Consult factory for lead time and minimum quantities.

* Not UL Listed and not approved for use in hazardous locations.

** UL Listed E 34438.