

Reducer

nVent RAYCHEM Adapters/Reducers are available in different materials, to suit a wide range of applications.



FEATURES

Multiple combinations

Available in various materials

Variants available with approval for use in hazardous areas

SPECIFICATIONS

Hazardous Area Approved: Yes

Table 1/1										
Catalog Number	Item Name	Material	IP Rating	Ambient Temperature	Male	Female				
414478-000	REDUCER- 1NPT/PG16- EEXD	Stainless Steel	IP64 - 68 (Installation Dependent)	-50 to 180 °C	1" NPT	PG16				
1244-000953	REDUCER- 1NPT/M25	Stainless Steel	IP6X	-50 to 180 °C	1" NPT	M25				
953780-000	REDUCER- M25/PG16- EEXE	Polyamide	IP66	-20 to 40 °C	M25	PG16				
1244-002090	REDUCER- M25/M20- EEXD-SS	Stainless Steel	IP66	-50 to 100 °C	M25	M20				
630617-000	REDUCER- M25/20	Brass	IP66	-50 to 180 °C	M25	M20				

CatalogNumber	Item Name	Material	IP Rating	Ambient Temperature	Male	Female
1244-007007	REDUCER- M40/M32-EEXE	Polyamide	IP66	-55 to 70 °C	M40	M32
1244-000859	REDUCER- M32/M25-EEXE	Polyamide	IP66	-55 to 70 °C	M32	M25
404287-000	REDUCER- M25/20-EEXD	Brass	IP66	-50 to 180 °C	M25	M20

WARNING

nVent products shall be installed and used only as indicated in nVent's product instruction sheets and training materials. Instruction sheets are available at www.nvent.com and from your nVent customer service representative. Improper installation, misuse, misapplication or other failure to completely follow nVent's instructions and warnings may cause product malfunction, property damage, serious bodily injury and death and/or void your warranty.

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