

REDUCER



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

FEATURES & BENEFITS

Multiple combinations

Available in various materials

Variants available with approval for use in hazardous areas

SPECIFICATIONS

Material Brass

Hazardous Area Approved Yes

Table 1/1								
Catalog Number	Item Name	IP Rating	Ambient Temperature	Male	Female			
630617-000	REDUCER-M25/20	IP66	-50 to 180 °C	M25	M20			
404287-000	REDUCER-M25/20-EEXD	IP66	-50 to 180 °C	M25	M20			

Material Polyamide

Table 1/1								
Catalog Number	Item Name	IP Rating	Ambient Temperature	Male	Female			
953780-000	REDUCER-M25/PG16- EEXE	IP66	-20 to 40 °C	M25	PG16			
1244-000859	REDUCER-M32/M25-EEXE	IP66	-55 to 70 °C	M32	M25			
1244-007007	REDUCER-M40/M32-EEXE	IP66	-55 to 70 °C	M40	M32			

Material Stainless Steel

Hazardous Area Approved Yes

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

North America

Tel +1.800.545.6258 Fax +1.800.527.5703 thermal.info@nvent.com

Europe, Middle East, Africa

Tel +32.16.213.511 Fax +32.16.213.604 thermal.info@nvent.com

Asia Pacific

Tel +86.21.2412.1688 Fax +86.21.5426.3167 cn.thermal.info@nvent.com

Latin America

Tel +1.713.868.4800 Fax +1.713.868.2333 thermal.info@nvent.com

