

Raflux ring 15-3 metal

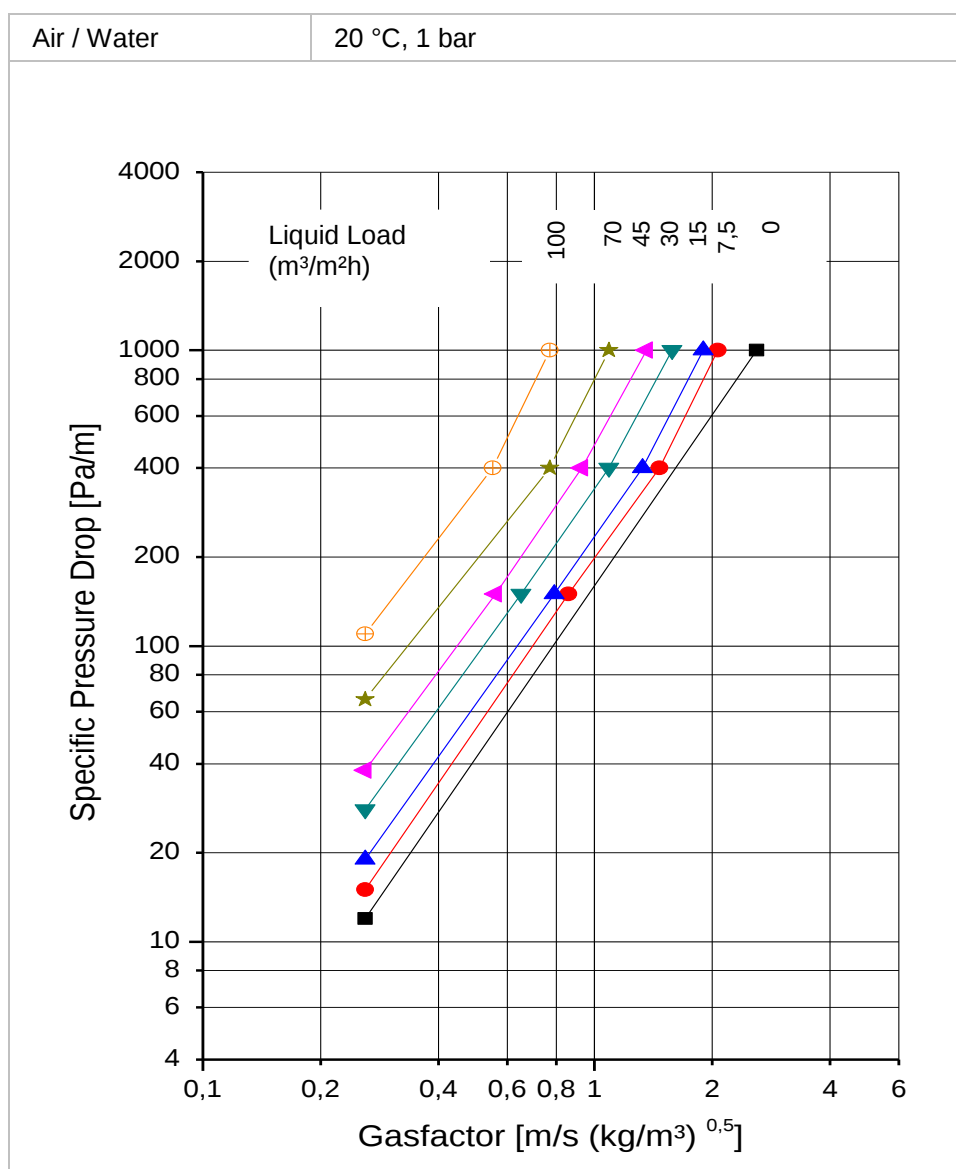


Physical data

Nominal size	15 mm
Thickness	0,3 mm
Weight	340 kg/m ³
Surface area	360 m ² /m ³
Void fraction	95 %
Material	stainless steel
Available materials	carbon steel, titanium, hastelloy, nickel, copper, aluminium and others on request



Pressure drop



ME211 02.05.06

The values indicated above apply for a ratio of diameter of vessel to tower packings of D/d = 20.

All information presented herein is believed to be accurate and reliable but does not constitute a warranty or performance guarantee on part of RVT Process Equipment GmbH.

Raflux ring 25-5 metal

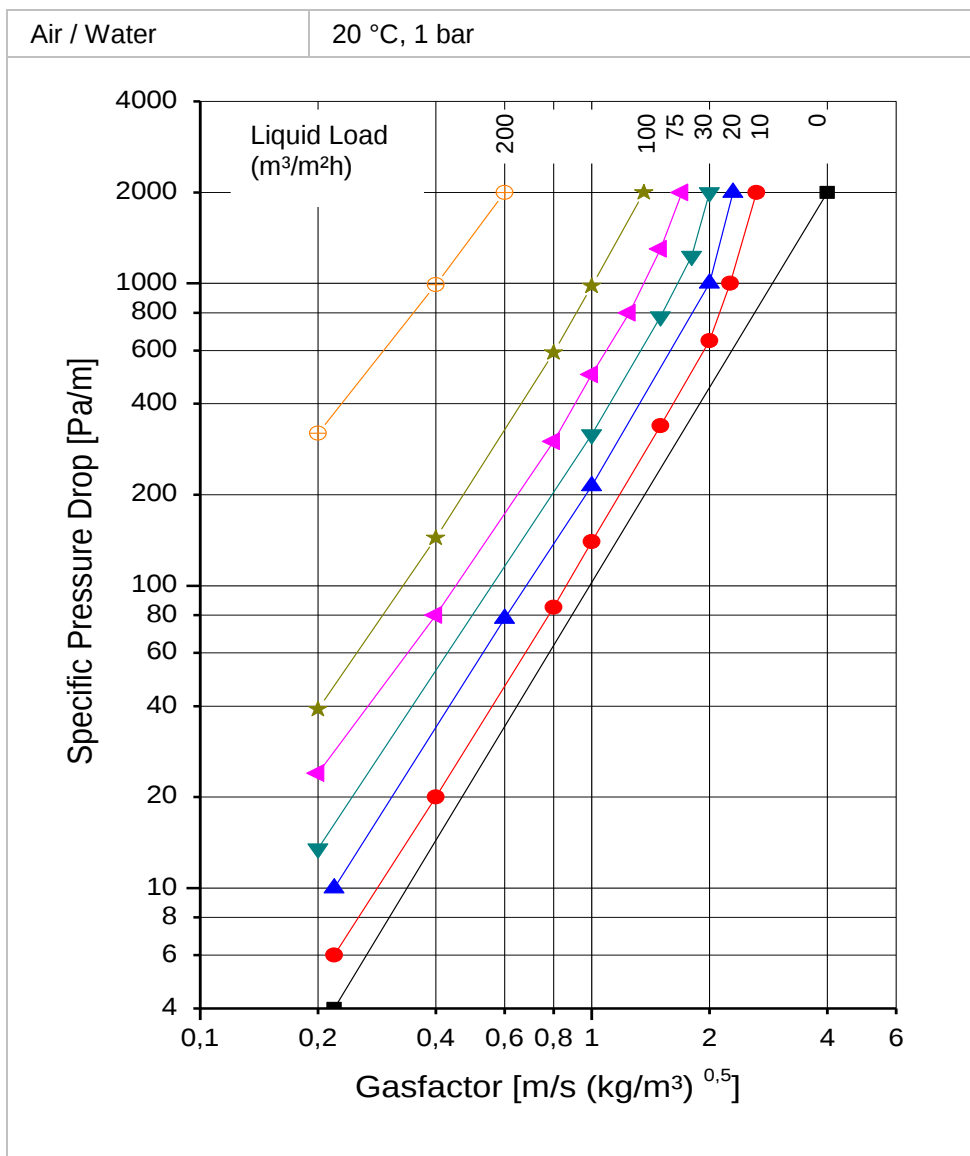


Physical data

Nominal size	25 mm
Thickness	0,5 mm
Weight	393 kg/m ³
Surface area	215 m ² /m ³
Void fraction	95 %
Material	stainless steel
Available materials	carbon steel, titanium, hastelloy, nickel, copper, aluminium and others on request



Pressure drop



ME212 02.05.06

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Raflux ring 35-5 metal

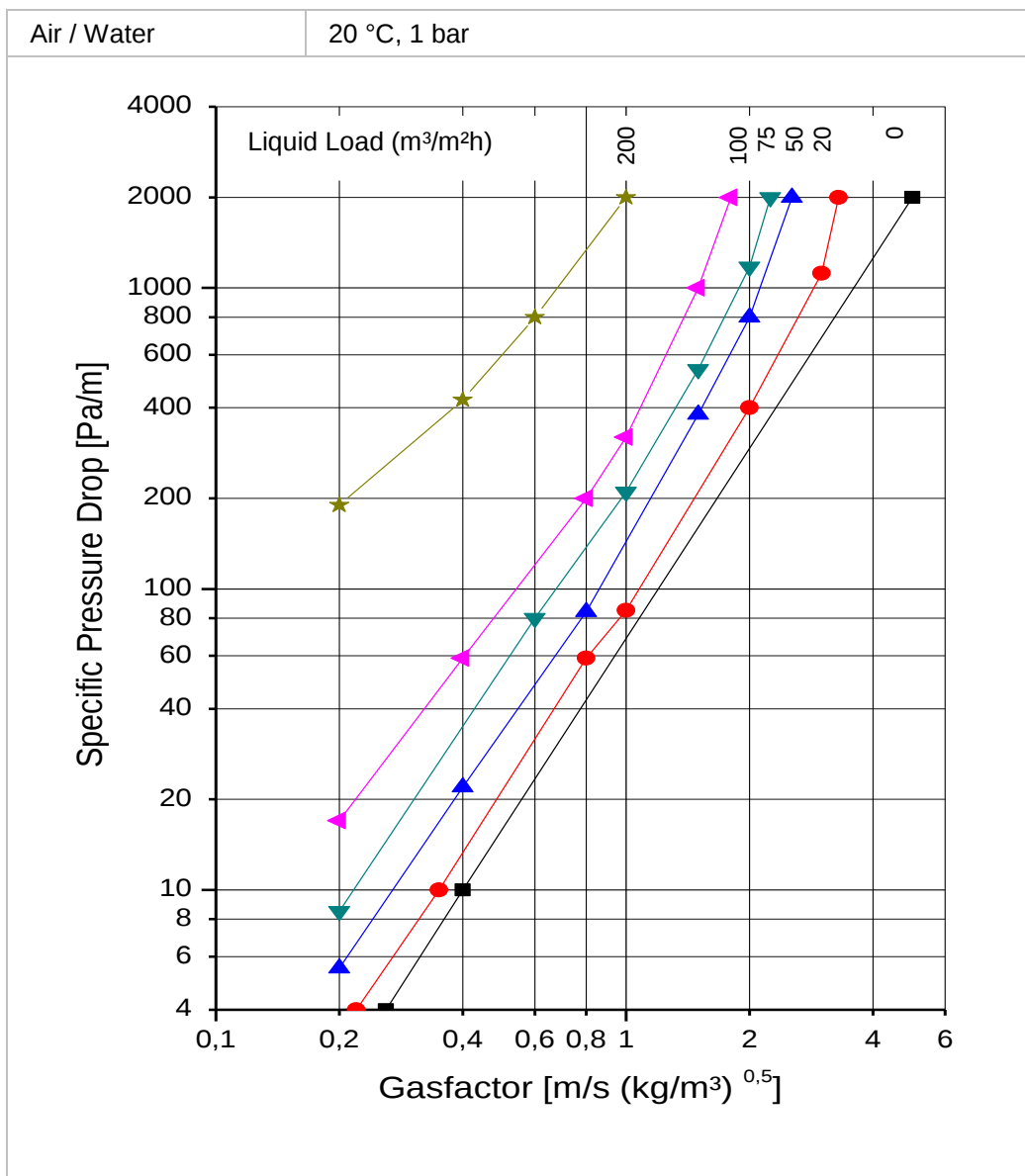


Physical data

Nominal size	35 mm
Thickness	0,5 mm
Weight	285 kg/m ³
Surface area	145 m ² /m ³
Void fraction	96 %
Material	stainless steel
Available materials	carbon steel, titanium, hastelloy, nickel, copper, aluminium and others on request



Pressure drop



ME213 02.05.06

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Raflux ring 50-5 metal

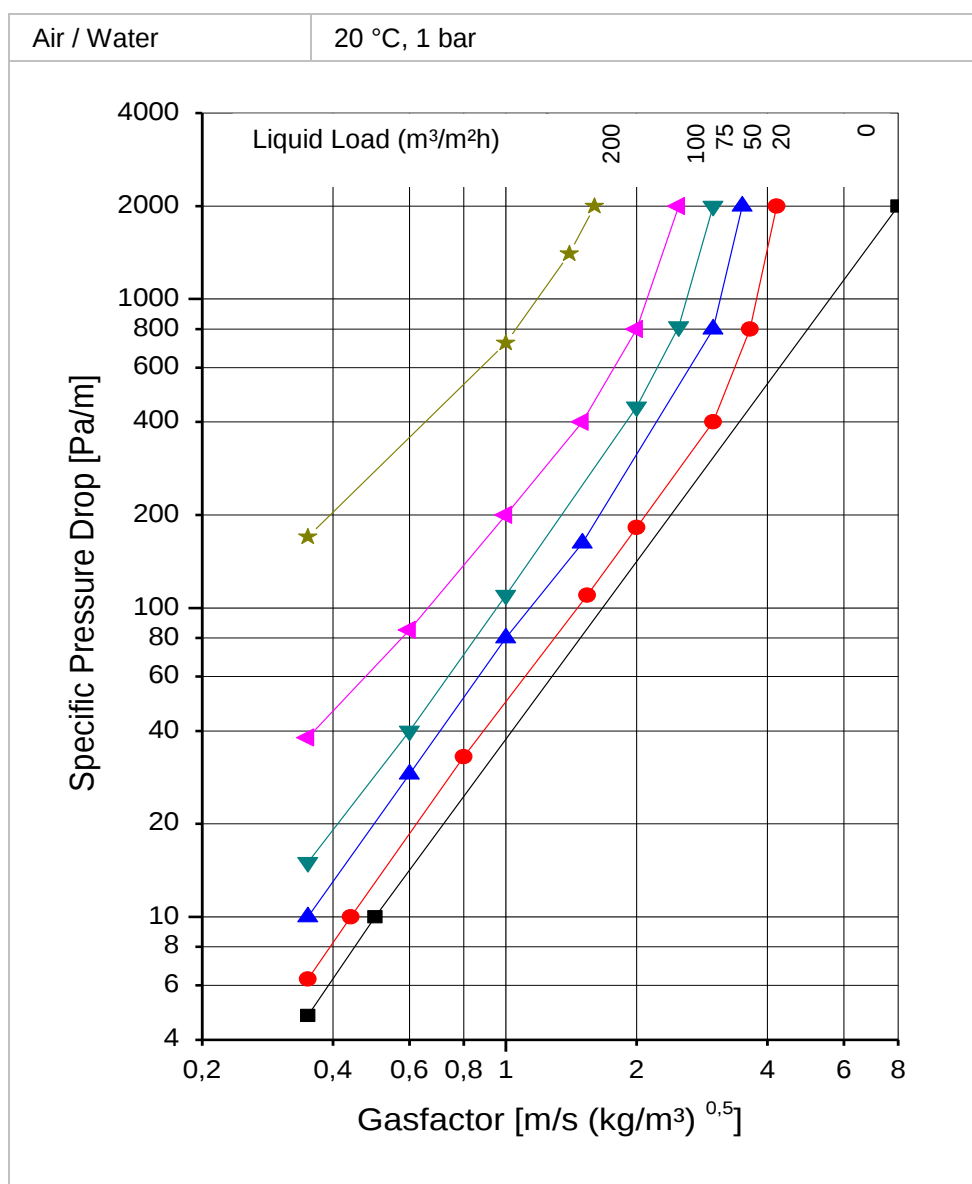


Physical data

Nominal size	50 mm
Thickness	0,5 mm
Weight	207 kg/m ³
Surface area	112 m ² /m ³
Void fraction	97 %
Material	stainless steel
Available materials	carbon steel, titanium, hastelloy, nickel, copper, aluminium and others on request



Pressure drop



ME214 02.05.06

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Raflux ring 70-7 metal

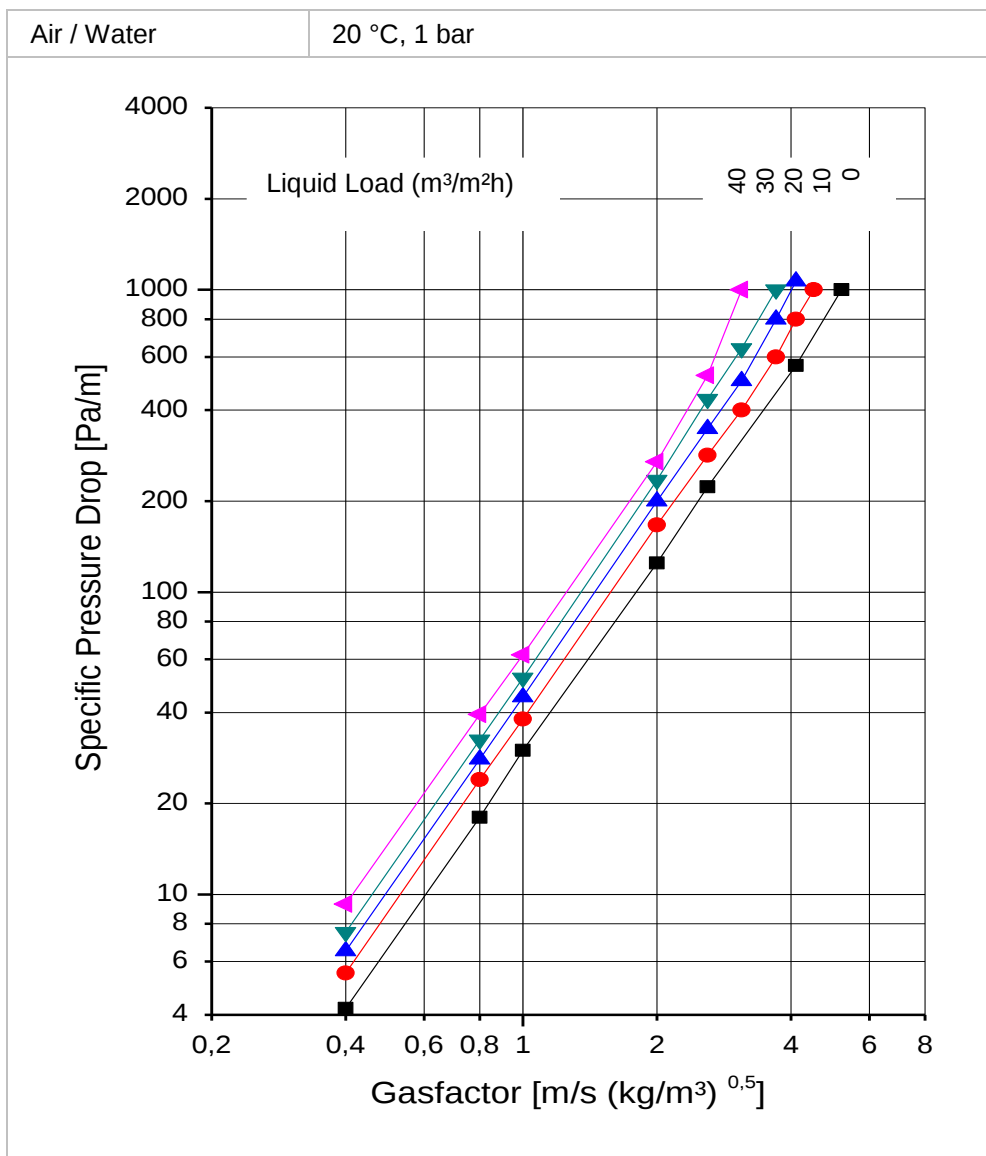


Physical data

Nominal size	70 mm
Thickness	0,7 mm
Weight	109 kg/m ³
Surface area	78 m ² /m ³
Void fraction	98 %
Material	stainless steel
Available materials	carbon steel, titanium, hastelloy, nickel, copper, aluminium and others on request



Pressure drop



ME215 02.05.06

The values indicated above apply for a ratio of diameter of vessel to tower packings of D/d = 20.
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Raflux ring 90-8 metal

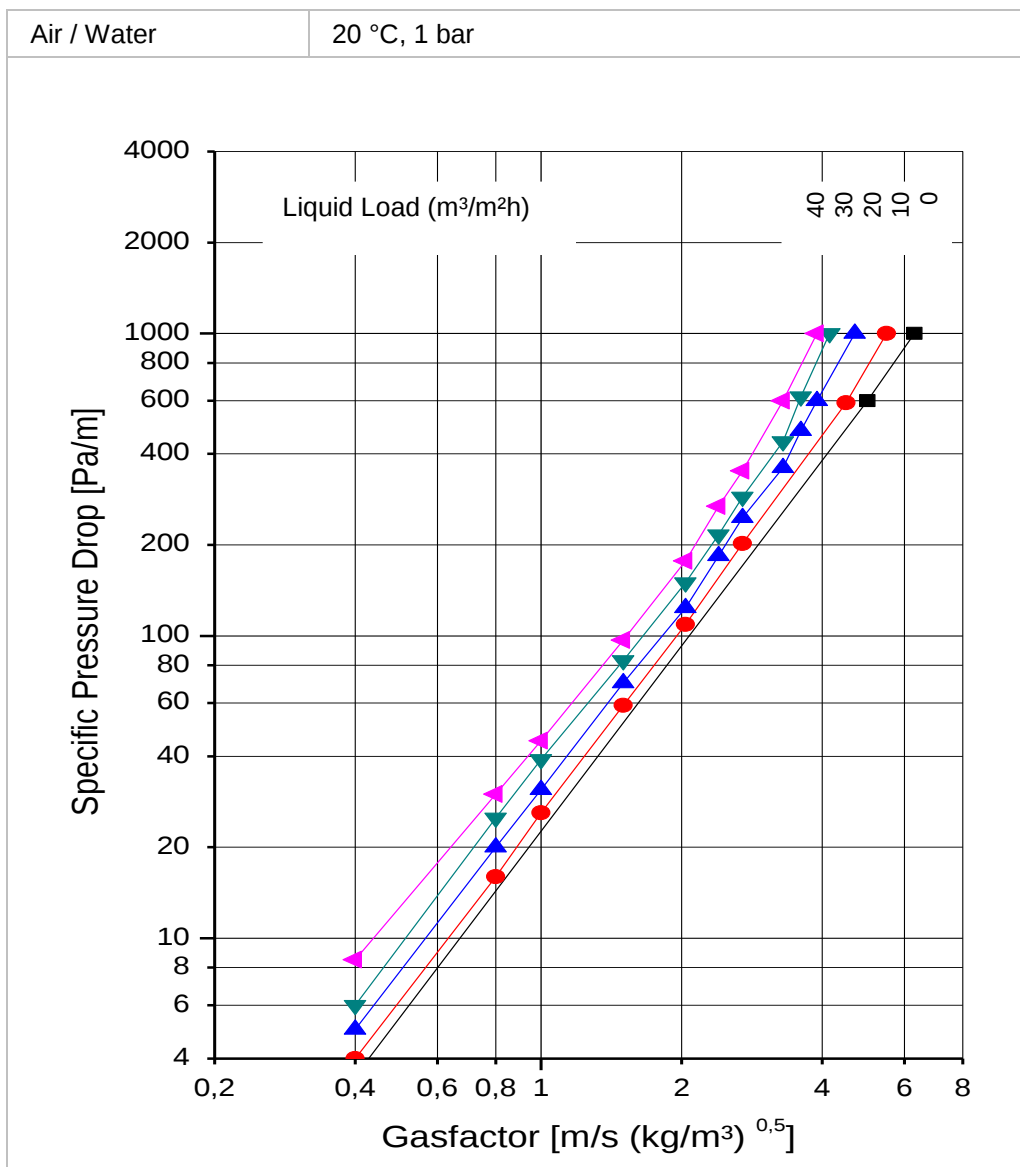


Physical data

Nominal size	90 mm
Thickness	0,8 mm
Weight	179 kg/m ³
Surface area	65 m ² /m ³
Void fraction	98 %
Material	stainless steel
Available materials	carbon steel, titanium, hastelloy, nickel, copper, aluminium and others on request



Pressure drop



ME216 02.05.06

The values indicated above apply for a ratio of diameter of vessel to tower packings of D/d = 20.

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