



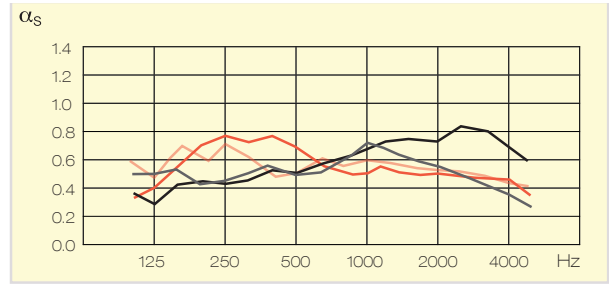
Rg 0701





- Rg -Round holes straight
- Hole diameter 0.7 mm
- Free cross section 1.5 %

Max. perforation width 1'500 mm
 Max. tool width 1'600 mm

Material thickness steel 0.5 - 0.7 mm
 Material thickness aluminium 0.6 - 0.7 mm

Chart acc. EN 20 354
 α_w weighted sound absorption coefficient acc. ISO EN 11654
 NRC acc. ASTM C 423-90a



Sound absorption values		NRC	α_w
	Acoustical fleeceVLS 63 g/m ² , bonded over the whole surface of one side, suspension height 200 mm No. 2259	0.65	0.55
	Acoustical fleeceVLS 63 g/m ² , bonded over the whole surface of one side, suspension height 400 mm No. 2260	0.60	0.55
	AM 45 kg/m ³ , 20 mm suspension height 400 mm No. 54S00259 (3)	0.60	0.55
	Premium B15 suspension height 200 mm No. 2334-08	0.60	0.65

