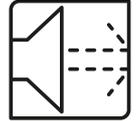


# ACOUSTIC 15665 TEST RESULTS



Class	Range of nominal pipe diameter	Layer material	Density / weight	Thickness
B2	300 mm < 650 mm	<b>PAROC® Pro Section WR 120</b>	120 kg/m <sup>3</sup>	50 mm
		Metal sheet cladding		0.7 mm
C1	< 300 mm	<b>PAROC® Pro Section WR 100</b>	100 kg/m <sup>3</sup>	50 mm
		Vinyl mass layers	5 kg/m <sup>2</sup>	3 x 2.5 mm
		Metal sheet cladding		0.7 mm
	< 300 mm	<b>PAROC® Pro Section WR 100</b>	100 kg/m <sup>3</sup>	50 mm
		PAROC® CUI Spacers		15 mm
		Metal sheet cladding		0.7 mm
C2	300 mm < 650 mm	<b>PAROC® Pro Section WR 100</b>	100 kg/m <sup>3</sup>	50 mm
		Vinyl mass layers	5 kg/m <sup>2</sup>	2 x 2,5 mm
		Metal sheet cladding		1.0 mm
	300 mm < 650 mm	<b>PAROC® Pro Section WR 100</b>	100 kg/m <sup>3</sup>	60 mm
		PAROC® CUI Spacers		15 mm
		Vinyl mass layers	5 kg/m <sup>2</sup>	2.5 mm
C3	650 mm - 1000 mm	Metal sheet cladding		1.0 mm
		<b>PAROC® Pro Section WR 100</b>	100 kg/m <sup>3</sup>	50 mm
		Vinyl mass layers	5 kg/m <sup>2</sup>	2 x 2.5 mm
D2	300 mm < 650 mm	Metal sheet cladding		1.0 mm
		<b>PAROC® Pro Section WR 100</b>	100 kg/m <sup>3</sup>	50 mm
		Vinyl mass layers	5 kg/m <sup>2</sup>	2 x 2.5 mm
		<b>PAROC® Pro Section WR 100</b>		50 mm
	300 mm < 650 mm	Vinyl mass layers	5 kg/m <sup>2</sup>	2 x 2.5 mm
		Metal sheet cladding		1.0 mm
		<b>PAROC® Pro Section WR 100</b>	100 kg/m <sup>3</sup>	60 mm
		PAROC® CUI Spacers		15 mm
D3	650 mm - 1000 mm	Vinyl mass layers	5 kg/m <sup>2</sup>	2 x 2.5 mm
		<b>PAROC® Pro Section WR 100</b>		50 mm
		Vinyl mass layers	5 kg/m <sup>2</sup>	3 x 2.5 mm
		Metal sheet cladding		1.0 mm
	650 mm - 1000 mm	<b>PAROC® Pro Section WR 140</b>	140 kg/m <sup>3</sup>	50 mm
		Vinyl mass layers	5 kg/m <sup>2</sup>	2 x 2.5 mm
		<b>PAROC® Pro Section WR 140</b>	140 kg/m <sup>3</sup>	50 mm
		Vinyl mass layers	5 kg/m <sup>2</sup>	4 x 2.5 mm
		Metal sheet cladding		1.0 mm