

# TeknoCork

TEKNO 24 C



## Technical Specifications

Properties	Specifications	Unit	Method
Density	200 - 240	kg/m <sup>3</sup>	ISO 845
Tensile Strength	> 350	kPa	ISO 1798
Compressibility	25 - 40	%	ASTM F36, procedure F
Recovery	> 70	%	ASTM F36, procedure F
Fire classification	E		ISO 11 925-2
Impact Sound Improvement Level ? L <sub>w</sub>	approx 20	dB	ISO 140-8

TEKNO 22 CR



Properties	Specifications	Unit	Method
Density	450 - 5500	kg/m <sup>3</sup>	ISO 845
Tensile Strength	> 400	kPa	ISO 1798
Elongation	> 15	%	ISO 1798
Median Heat Transfer Resistance	0,0780	m <sup>2</sup> K/W	ISO 8302
Median Theoretical Heat Transfer Coefficient	0,0640	W/mK	ISO 8302
Fire classification	E		ISO 11 925-2
Impact Sound Improvement Level ? L <sub>w</sub>	approx 19	dB	ISO 140-8

TEKNO 32 R



Properties	Specifications	Unit	Method
Density	700 - 800	kg/m <sup>3</sup>	ISO 845
Tensile Strength	> 500	kPa	ISO 1798
Elongation	> 40	%	ISO 1798
Median Heat Transfer Resistance	0,0480	m <sup>2</sup> K/W	ISO 8302
Median Theoretical Heat Transfer Coefficient	0,1046	W/mK	ISO 8302
Fire classification	E		ISO 11 925-2
Impact Sound Improvement Level ? L <sub>w</sub>	approx 21	dB	ISO 140-8