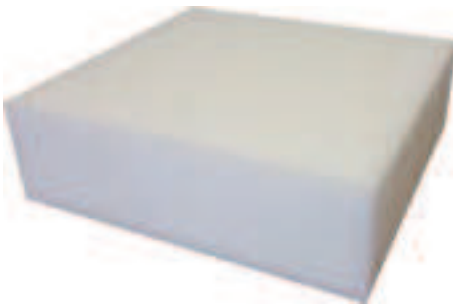


## POLYESTER FIBER INSULATION (VLIES)

Main features		
Material	100% polyester fibers	
Density	17.3	kg/m <sup>3</sup>
Conductivity ( $\lambda$ )	0.0374 (10 °C)	W/mK
Fire reaction	B-s2,d0	EN 13501-1
Thicknesses	100-125	mm



## SOFT FOAM INSULATION

Main features		
Material	100% polyurethane foam	
Density	18.0	kg/m <sup>3</sup>
Conductivity ( $\lambda$ )	0.0383 (21 °C)	W/mK
Fire reaction	B-s3,d0	EN 13501-1
Thicknesses	80-100-125-160-200	mm



## ARMAFLEX INSULATION

Main features		
Material	Elastomer foam based on synthetic rubber	
Density	30.0	kg/m <sup>3</sup>
Conductivity ( $\lambda$ )	0.040 (40 °C)	W/mK
Fire reaction	D-s3,d0	EN 13501-1
Thicknesses	19	mm



## HARD FOAM INSULATION

Main features		
Material	100% polyurethane foam	
Density	48.8	kg/m <sup>3</sup>
Conductivity ( $\lambda$ )	0.027 (40 °C)	W/mK
Fire reaction	B2	DIN 4102
Thicknesses	50	mm