



PRODUCT INFORMATION SHEET: SLP – COMP – CLD

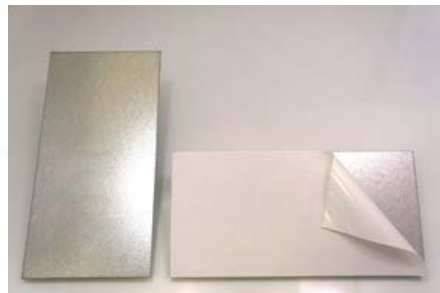
Packaging:

SLP – COMP – CLD



Description:

SLP- COMP – CLD is a special visco-elastic sheet combined with a constrained layer (such as steel, aluminium, GRP or carbon) designed to meet high transmission loss values using constrained layer sound deadening application (sandwich sound deadening).



Properties:

SLP- COMP – CLD has excellent sound deadening properties. The bonding by means of the visco-elastic layer is long-term even under difficult circumstances.

The fire protection is tested in accordance with IMO MSC 307 (88), ISO 5658 (replacement of IMO A653 (16)) and resistant against high temperature chemicals, UV and moisture. SLP – COMP – CLD can be used from -20 up to 200 degrees Celsius.

Maximum temperature (short time period) is 235 degrees Celsius. Maximum sound deadening properties between 0 and 35 degrees Celsius.

Silent Line Products:

For additional information please visit our website: www.silentlinegroup.com or contact us at sales@silentlinegroup.com