

## Freeform



### Freeform

Freeform is a soft and coloured integral polyurethane and is generally injected on a structure (insert) made of steel.  
 Freeform is fire retardant according to the following standards:  
 Italian Class 11M, UNI 9175 (1987) - UNI 9175/FA1(1994),  
 British regulations 1988 n.1324 schedule 1, part 1 and  
 amendment n. 2358 (1989), BS 5852 crib n.5, French M4.  
 Average density for freeform 250kg/m<sup>2</sup>, freeform advance 400kg/m

## Metal



**F 040** polished steel



**F 047** matt chromed steel



**A 041** polished aluminium



**B 065** brushed stainless steel