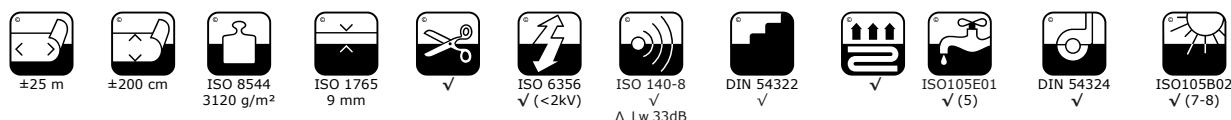


Technical data Protect Super



Fire behaviour EN ISO 9239-1 (2002) - prEN ISO 13501:2000 (Euroclass)



| | |
|--|--------------------------------------|
| Product | PROTECT SUPER |
| Method of manufacture | tufted 5/32" cut pile |
| Design | multi coloured |
| Pile material | 100% polyamide |
| Primary backing | non woven polyester |
| Backing | Comfort™ vinyl |
| Effective pile mass ISO 8543:1998 | approx. 700 g/m ² |
| Pile density ISO 8543:1998 | approx. 0,102 g/cm ³ |
| Total mass ISO 8543:1998 | approx. 3,820 g/m ² |
| Pile thickness ISO 1766:1986 | approx. 6,9 mm |
| Total thickness ISO 1765:1986 | approx. 9 mm |
| Number of tufts ISO 1763:1986 | approx. 75,500 p/m ² |
| Usage DIN 66095 | intensive |
| Stairs DIN 54342 | yes, suitable |
| Castor chair DIN 54324 | yes, suitable |
| Static rating DIN 54345/ISO6356 | anti static <math><2\text{kv}</math> |
| Sound improvement ISO 140-8:1997 | Δ Lw 33dB |
| Colour fast: | |
| Light ISO 105-BO2:2000 | 7-8 (scale 1 to 8) |
| Rubbing ISO 105-X12:2001 | 4.5 (scale 1 to 5) |
| Water ISO 105-E01:1996 | 5.0 (scale 1 to 5) |
| Salt water ISO 105-E02:1996 | 4.5 (scale 1 to 5) |
| Fire behavior | |
| EN ISO 9239-1 (2002) - prEN ISO 13501:2000 (Euroclass) | Bfls1 |
| The ISO 9239-1 (Euroclass) test shows that Protect Super Clean-Off-Zone meets the highest demands in Europe for fire safety. Protect Super proves to be an especially safe floor covering/Clean-Off-Zone for applications in areas where safety against fire is a requirement. | |

Range programme (all dimensions are approx.)

Rolls: width 200 cm (length: 25 metre)
Excluding 2 cm vinyl edge on both sides.