

CATEGORIA G

TESSUTO IGNIFUGO - FIRE RETARDANT FABRIC - TISSU NON-FEU - FEUERHEMMENDER STOFF - TELA IGNÍFUGA

PEDRALI®

G 59



G 66



G 63



G 67



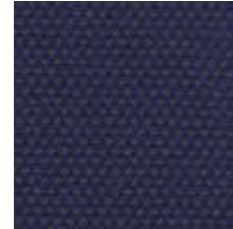
G 69



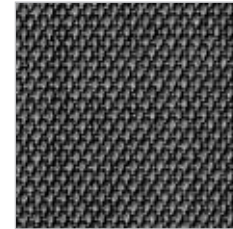
G 60



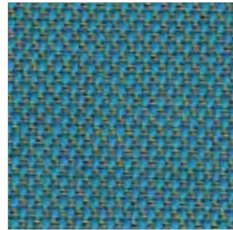
G 61



G 62



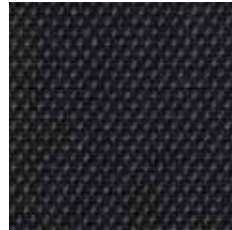
G 68



G 64



G 65





CATEGORIA G

TESSUTO IGNIFUGO
FIRE RETARDANT FABRIC
TISSU NON-FEU
FEUERHEMMENDER STOFF
TELA IGNÍFUGA

CATEGORIA G - CATEGORY G - CATEGORIE G - KATEGORIE G - CATEGORIA G

COMPOSIZIONE
COMPOSITION
COMPOSITION
STOFFZUSAMMENSETZUNG
COMPOSICIÓN

RESISTENZA ALL'ABRASIONE - Metodo Martindale
ABRASION RESISTANCE - Method Martindale
RESISTANCE A L'ABRASION - Méthod Martindale
ABRIEBBESTÄNDIGKEIT - Verfahren Martindale
RESISTENCIA A LA ABRASION - Método Martindale

RESISTENZA ALLA LUCE ARTIFICIALE
COLOUR FASTNESS TO ARTIFICIAL LIGHT
TENUE A LA LUMIERE
LICHTBESTÄNDIGKEIT
RESISTENCIA A LA LUZ ARTIFICIAL



LAVAGGIO
CLEANING
ENTRETIEN
REINIGEN
LAVADO

90% Lana vergine, pettinata - 10% Nylon
90% Worsted pure new wool - 10% Nylon
90% Pure laine vierge cardée - 10% Nylon
90% Gekämmte Feinwolle - 10% Nylon
90% Pura lana peinada - 10% Nylon

80.000 cicli
80.000 cycles
80.000 cycles
80.000 Zyklen
80.000 ciclos

5-7 (ISO 1-8)
5-7 (ISO 1-8)
5-7 (ISO 1-8)
5-7 (ISO 1-8)
5-7 (ISO 1-8)

AS/NZS 3837, class 2
BS 5852, ig. s. 2-3
DIN 4102 B2, ÖNORM B1/Q1
EN 1021-1/2
NF D 60 013
NFPA 260
UNI 9175, classe 1
US Cal. Tech. Bull. 117



CATEGORIA H

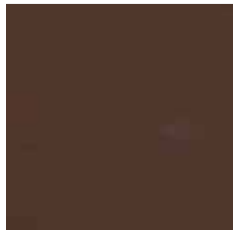
FINTA PELLE IGNIFUGA - FIRE RETARDANT SIMIL LEATHER - SIMILICUIR NON-FEU - FEUERHEMMENDES KUNSTLEDER - POLIPIEL IGNÍFUGA

PEDRALI®

H 30



H 29



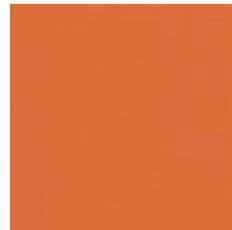
H 28



H 27



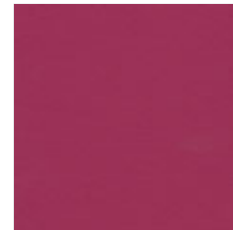
H 24



H 22



H 23



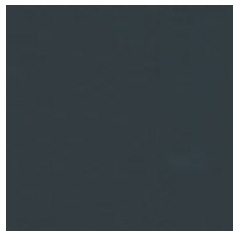
H 21



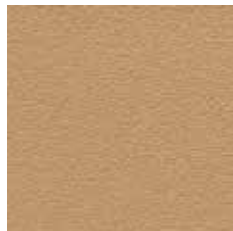
H 20



H 26



H 31



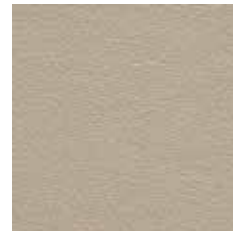
H 32



H 33



H 34



H 35





CATEGORIA H

FINTA PELLE IGNIFUGA
FIRE RETARDANT SIMIL LEATHER
SIMILICUIR NON-FEU
FEUERHEMMENDES KUNSTLEDER
POLIPIEL IGNÍFUGA

CATEGORIA H - CATEGORY H - CATEGORIE H - KATEGORIE H - CATEGORIA H

COMPOSIZIONE
COMPOSITION
COMPOSITION
STOFFZUSAMMENSETZUNG
COMPOSICIÓN

RESISTENZA ALL'ABRASIONE - Metodo Martindale
ABRASION RESISTANCE - Method Martindale
RESISTANCE A L'ABRASION - Méthod Martindale
ABRIEBBESTÄNDIGKEIT - Verfahren Martindale
RESISTENCIA A LA ABRASION - Método Martindale

RESISTENZA ALLA LUCE ARTIFICIALE
COLOUR FASTNESS TO ARTIFICIAL LIGHT
TENUE A LA LUMIERE
LICHTBESTÄNDIGKEIT
RESISTENCIA A LA LUZ ARTIFICIAL



LAVAGGIO
CLEANING
ENTRETIEN
REINIGEN
LAVADO

Pulire con un panno umido d'acqua.
Non usare detersivi, solventi, candeggianti, abrasivi.
Clean with an umid cloth in water. Do not use detergents, solvents, bleached, abrasives.
Nettoyer avec un chiffon humide d'eau. Ne pas employer de détergents, solvants, blanchisseurs, abrasifs.
Reinigen mit durchfeuchtes Tuch und Neutralseife.
Neutralseife benutzen, um Schmutzflecken zu reinigen. Kein Wasch-, Lösungs-, Bleich- und Abreibungsmittel benutzen.
Limpiar con un trapo húmedo de agua. Utilizar jabón neutro para limpiar manchas.
No utilizar detergentes, solventes, decolorantes y agentes abrasivos.

63% PU - 37% CO

150.000 cicli
150.000 cycles
150.000 cycles
150.000 Zyklen
150.000 ciclos

Soddisfatto Xenotest gradi 5/6 su gradi 8 max
Complied with Xenotest degrees 5/6 on degrees 8 max
Réponse favorable au Xenotest grés 5/6, grés 8 max
Xenotest bestanden 5/6 Grade auf 8 Grade max
Cumple con el Xenotest grados 5/6, grados 8 max

I
GB
GB
UNI 9175/87 e 9175 FA-1/94 Classe 1
BS EN 1021 2/93
BS 5852 1/79 e 5852/90 Part. 4&5
IMO Res. A. 652(16)/89