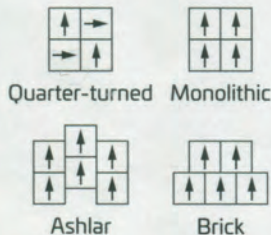


ESSENTIAL

Technical details / Technische Daten

| | |
|--|--|
| Tuft gauge / Teilung Deling / Galga | 1/10 loop pile |
| Pilecomposition / Material Poolsamenstelling / Composición fibra | 100% PA SDN |
| Primary backing / Träger Tuftdoek / Backing Primario | Non Woven |
| Secondary backing / Rückenausrüstung Rug / Acabado | Bitumen |
| Dimensions / Abmessungen Dimensies / Dimensiones | 50 x 50 cm ±1% Optional: 25 x 100 cm |
| Pile height / Polhöhe Poolhoogte / Altura del hilo | 3 mm |
| Pile density / Pol-Rohdichte Pooldichtheid / Densidad | 0.174 gr/cm ³ |
| Pile weight / Oberflächen-/Florgewicht Poolgewicht / Peso del hilo | 650 gr/m ² |
| Total weight / Gesamtgewicht Totaal gewicht / Peso total | 4395 gr/m ² ±15% |
| Total height / Totale Höhe/Gesamtdicke Totale hoogte / Altura total | 6 mm |
| Number of knots / Noppenzahl Aantal noppen / Puntadas | 237000 /m ² -7.5% .+10% |
| Use Area / Verwendungsbereich Gebruik zone / Área de Uso | Extreme / Heavy (33) |
| Light fastness / Lichtechtheit Lichtechtheid / Solidez a la luz | ≥ 5 |
| Weareability / Reibechtheit Wrijfechtheid / Resistencia a la fricción | ≥ 4 |
| Water fastness / Wasserechtheit Waterechtheid / Resistencia al agua | ≥ 4 |
| Fire classification / Brandverhalten Brandclassificatie / Clasificación al fuego | Bfl-S1 1658-CPR-3134 |
| Pictures / Bilder Foto's / Pictures | www.condorcontract.com |



2018

Condor Carpets
Randweg 14
8061 RW Hasselt

EN1307
DOP: C-003RBE113
Reaction to fire: Bfl-s1
Slip resistance: DS
EN 14041:2004
Resilient floor covering to be
used within a building



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