

Chromata Base

TECHNICAL SPECIFICATION

| | |
|----------------------|----------------------------------|
| Manufacturing method | : Level loop |
| Pile type | : Loop pile |
| Pile fibre | : 100% polyamide 6 piece-dyed |
| Gauge | : 1/10" |
| Pile weight | : 600 gr/m ² |
| Pile height | : 3.5 mm |
| Total weight | : 1650 gr/m ² |
| Total thickness | : 5.5mm |
| Tuft density | : 244.100/m ² |
| Roll width | : 400 cm |
| Backing | : Actionback |



PERFORMANCE

| | | |
|-----------------------|-----------|----------------------------|
| Use classification | | : 23 + 33 |
| Caster chair test | EN 985 | : A, intensive use |
| Abrasion | EN 1963 | : Pass |
| Vettermann test | EN 1471 | : Pass |
| Dimensional stability | EN 986 | : Pass |
| Thermal isolation | ISO 8302 | : 0.069 m ² K/W |
| Sound absorption | ISO 140-8 | : 22 dB |
| Luxery class | | : LC2 |
| DOP-nr | | : 1016-2612 |
| Prodis-nr | | : CA24E70A |

ELECTROSTATIC

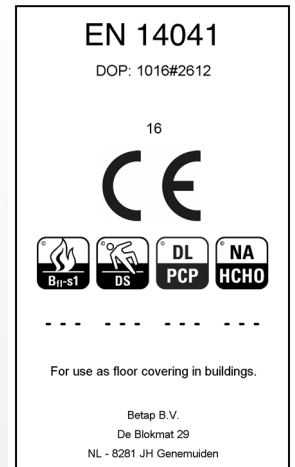
| | | |
|-----------------------|------------|-------------------------------|
| Static loading | | : Anti-static |
| Walking test | EN 1815 | : ≤ 0.02 KV |
| Horizontal resistance | ISO 1096 5 | : 8.6 x 10. ¹¹ Ohm |
| Vertical resistance | ISO 1096 5 | : 8.6 x 10. ¹⁰ Ohm |

FLAMMABILITY

| | | |
|------------------|---------------|---------------------------------------|
| Reaction to fire | EN ISO 9239-1 | : Bfl-s1 |
| Reaction to fire | BS 4790 | : Low radius of effect of ignition |

COLOUR FASTNESS

| | | |
|---------|-------------|-------------|
| Light | ISO 105 B02 | : 5.0 - 6.0 |
| Rubbing | ISO 105 x12 | : 4.0 - 5.0 |
| Water | ISO 105 E01 | : 4.0 - 5.0 |



MAINTENANCE

Regular vacuum cleaning is essential. Spills and surface stains can be removed by sponging with a damp cloth, or for more resistant stains, with a mild detergent solution.