

OM textile

by Martín Azúa

Technical specifications (1/3)

m114

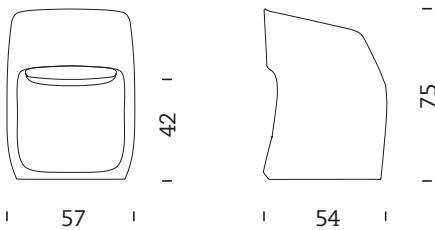
Mobles 114
Pau Claris 99 / esc 2 1r 2a
08009 Barcelona
Tel. 34 / 932 600 114
mobles114@mobles114.com
www.mobles114.com



GENERAL DESCRIPTION

Upholstered polyethylene armchair suitable for furnishing receptions and waiting rooms, catering areas, meeting rooms, cafeterias and the home.

DIMENSIONS



MODELS

Om basic (enclosed with the Om textile specifications)
Om textile

MATERIALS AND FINISHES

Barstool made 100% of polyethylene type ICORENE 3590, medium density, made via rotational moulding. Contains 15 mm fireproof foam padding inside.

The final cover is made from fabric with a range of options, fastened via a hidden zip.

Cover made of:

90% wool, 10% polyamide

100% polyester

63% polyurethane + 37% cotton

OM textile

by Martín Azúa

Technical specifications (2/3)

m114

Mobles 114
Pau Claris 99 / esc 2 1r 2a
08009 Barcelona
Tel. 34 / 932 600 114
mobles114@mobles114.com
www.mobles114.com

TELA Kvadrat Divina Melange 2

Technical characteristics

Description: 100% new wool

Abrasion: App. 45,000 rubs acc. to the Martindale method EN ISO 12947

Lightfastness (ISO) 5-7

Pilling (EN ISO) 3

Fastness to rubbing (ISO) dry 4-5, wet 4

Flame resistance: EN 1021-1/2 ignition source 0-1. BS 5852 Crib 5. DIN 4102 B2. ÖNORM B1 / Q1. NF D 60 013.

UNI 9175 1IM. US Cal. Bull. 117-2013. NFPA 260. AS/NZS 1530.3. EN 13501, C-s1, d0. IMO A.652(16).

Care

Please see the ISO symbols. Iron without steam.

TELA Spradling Silvertex

Technical characteristics

Description: Topcoat: 100% vinyl. Backing: 100% polyester Hi-Loft

Abrasion: >300.000 cycles acc. to the Martindale method

Flame resistance: NF P 92-503 / M2. EN 1021, Part 1 & 2. DIN 4102 B2. ÖNORM B 3825. ÖNORM A 3800. IMO Res. MSC.307 (88). MED. UNI 9175 (1987) / UNI 9175/FAI (1994). UNE 23.727-90 IR/M2. EN 71-2: 2006+AI:2007. ECE R II 8. FMVSS 302. FAR 25/853.

TELA Spradling Diamante

Technical characteristics

Description: Topcoat: 100% vinyl. Backing: 100% polyester Hi-Loft

Abrasion: >100.000 cycles acc. to the Martindale method

Flame resistance: NF P 92-503 / M2. EN 1021, Part 1 & 2. DIN 4102 B2. ÖNORM B 3825. ÖNORM A 3800. IMO A 652 (16). MED. UNI 9175 (1987) / UNI 9175/FAI (1994). UNE 23.727-90 IR/M2. EN 71-2: 2006+AI:2007. FMVSS 302. FAR 25/853.

TELA Spradling Valencia

Características técnicas

Description: Topcoat: 100% vinyl. Backing: 100% polyester Hi-Loft

Abrasion: >300.000 cycles acc. to the Martindale method

Flame resistance: NF P 92-503 / M2. EN 1021, Part 1 & 2. DIN 4102 B2. ÖNORM B 3825. ÖNORM A 3800. IMO FTP 2010, MSC.307 (88). MED. UNI 9175 (1987) / UNI 9175/FAI (1994). UNE 23.727-90 IR/M2. EN 71-2: 2006+AI:2007. FMVSS 302. FAR 25/853.

OM textile

by Martín Azúa

Technical specifications (3/3)

m114

Mobles 114
Pau Claris 99 / esc 2 1r 2a
08009 Barcelona
Tel. 34 / 932 600 114
mobles114@mobles114.com
www.mobles114.com

PACKAGING, WEIGHT AND VOLUME

Weight: 11 kg

Dimensions: 56x58x79 cm

Volume: 0.25 m³

All packaging is made from recyclable double layer cardboard.

CERTIFICATES AND REGULATIONS

Flame retardancy: UNE EN 1021-1-2:06