

TECHNICAL DATA SHEET



Original floor cloth

1. INTERNATIONAL ARTICLE NUMBER

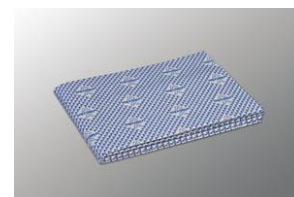
113157 (59 cm x 50 cm)
113156 (44 cm x 55 cm)

2. PRODUCT CLASSIFICATION

Floor cleaning

3. COMPOSITION

45 % Cotton
35 % Viscose
10 % Polyester
10 % Rubber



4. TECHNICAL DATA

	Typical Value	Unit
Weight per unit area	200	g/m ²
Thickness	1,95	mm
Water absorbency dry	1810	g/m ²

5. PRODUCT PROPERTIES & PRODUCT USAGE

- High quality non-woven material
- Good cleaning performance and water absorption
- Tear proof, hard-wearing and durable
- Lint-free
- Ease to rinse
- For damp and wet cleaning of all floor types

Washing recommendations:

- Ideal conditions: 60°C, avoid high alkalinity and strong bleaching activity (do not use chlorine bleach); tumble dry at low heat
- Maximum washing temperature: 95°C

Application:

- Damp and moist

6. STORAGE, TRANSPORTATION & DISPOSAL

Keep palletized products in a cold and dry place. Avoid exposure to direct sunlight. Product is not subject to transportation regulations for hazardous substances or chemicals. Disposal via landfill or incineration possible. Please respect local regulations.

7. QUALITY APPROVALS / COMPLIANCE WITH INTERNATIONAL STANDARDS

This product is manufactured conforming to appropriate standards within FHCS Quality System.

Date: 2012/08/14

Freudenberg Home and Cleaning Solutions GmbH
Regional Technical Centre Europe
Höhnerweg 2 – 4, Bau 149
D – 69465 Weinheim

Telefon: +49 (0) 6201 80 - 4336
Fax: +49 (0) 6201 88 - 4339

A Company of the
Freudenberg Group 

All information contained herein is given according to our specifications and best knowledge without any warranty or guarantee and can be changed without further notice. The suitability of our products to our customers specific applications and conditions of use has to be determined by our customers. In particular, product users shall not be released from their duty to check all health, safety and environment relevant properties of the delivered goods under their specific conditions of use.