

TECHNICAL DATA SHEET
SOF 50/52 – Finixa cleaning paper

Technical Data

Production Method

Composition

Colour

Weight

Tensile Strength

(N/5cDIN/EN 29073 T3)

Melt blown thermo bond
Polypropylene 100%
Blue
± 70 gsm
Dry : 30.17 MD-26.16 XD
Wet : 30.89 MD-27.88 XD
White spirit : 24.51 MD-22.74 XD
Aceton : 29.36 MD-24.11 XD
Toluol : 21.50 MD-19.42 XD
Nafta : 20.59 MD-17.96 XD
Dry : 34.51 MD-37.19 XD
Wet : 30.89 MD-40.52 XD
White spirit : 28.77 MD-34.14 XD
Aceton : 38.04 MD-40.30 XD
Toluol : 56.51 MD-63.14 XD
Nafta : 48.30 MD-57.21 XD
Water : 659%
Oil : 1352%

Elongation

(% - DIN/EN 29073 T3)

Absorption Capacity

Areas of Use / Applications



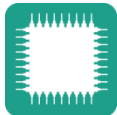
Aerospace



Food



Automotive



HiTech



Labo



Mechanic



Print

Packaging Formats



Flat in a
box



Perforated
roll

Features

- ✓ Color fastness
- ✓ Soft
- ✓ New fibres
- ✓ Lint free
- ✓ Non-scratching
- ✓ Dry and wet use
- ✓ Absorbs water and oil
- ✓ Resists to acids and solvents
- ✓ Chamois leather touch
- ✓ Silicon free

✓ **Food contact certificate**



This information corresponds to our current knowledge on the subject. It is offered solely to provide possible suggestions for our own experimentation.

It is not intended, however, to substitute for any testing you may need to conduct to determine for yourself the suitability of our products for your particular purposes.

This information may be subject to revision as new knowledge and experience becomes available.

Since we cannot anticipate all variations in actual end-use conditions, Chemicar make no warranties and assume no liability in connection with any use of this information.

This information does not constitute a specification and is only intended to show the typical properties of the product. Product safety information is available on request.

Data in this Technical Data Sheet relates only to the specific materials designated here in and not to use in combination with any other material or process.

The information given here is the best available at time of issue. It is based on our present knowledge but does not constitute a contractual description of product properties.



We certify that this product fulfils the requirements on products, as articles or components of articles, intended for use in contact with food, as described in:

Belgium	Koninklijk Besluit- Arrêté Royal, N 92-1952(11.4.1992) en N.93-2561 (9.7.1993)
Denmark	Sundhedsministeriets Bekendtgørelse nr 931 (6.12.1995)
EU	Commission Directives 90/128/EEC (1990) 92/39/EEC (1992), 93/9/EEC (1993), 95/3/EC (1995) and 96/11/EC (1996), Section A
Finland	Asetus 539/91, KTM Paatos 1701/96
France	Arrêté du 14 sept. 1992, Arrêté du 20 janvier 1994, et Repression des Fraudes (1994), No 1227
Germany	Bedarfsgegenständeverordnung 10. April 1992, Änderung 11. April 1994, und BGVV-Empfehlungen (1997), A VII, Polypropylen, Stand 1.12.1996
Great Britain	Statutory Instruments 1992 No. 3145. 1996 No.694 and BPF-BIBRA (1995), Polymer Specification 5, Polypropylene
Italy	Decreto Ministeriale 26.4.1993, N.220 e Decreto Ministeriale 21.3.1973, Allegato II, Sezione 1, Parte B
The Netherlands	Warenwet (1996), Hoofdstuk 1, Kunststoffen
Norway	Sosial – og helsedepartementets forskrift 21.12.1993
Portugal	Portaria nº 1114/95 de 12 de Setembro
Spain	Real Decreto 510/1996 de 15 de marzo, y ANAIP (1982), Anexo 1, Anexo 4
Sweden	Statens livsmedelsverks kungörelser SLV FS 1993:18 (16.12.1993) och SLV FS 1994:23 (3.6.1994)
USA	FDA, CFR, Title 21 (1996) 177.1520 (a) (1), (b) and (c) 1.1 Olefin polymers

Additional Information:

Used monomers and additives are not regulated with specific migration limits in above mentioned regulations 13 januari 2006