

SaroFilm® BRI

Multi-purpose fine shrink film made with 30% clean regranulate

- Complete food-regulation conformity despite regranulate
- Wide-ranging application possibilities and high shrinkage force
- Sustainable solution – recycling is active climate protection
- Pre-perforated (standard with centre-folded film) for better shrinkage

SaroFilm BRI

Wide-ranging application possibilities, 30% regranulate content

- Highly transparent, extraordinary sheen
- Pre-perforation for centre-folded film as a standard feature
- High shrinkage stress and force ensure stable packaging
- Little sliding when shrunk
- Can be printed on
- Food-regulation conformity despite regranulate

Scope of supply

- Thicknesses of 13 µm, 15 µm and 19 µm as a centre-folded film or flat film
- Other thicknesses available on request

Made of 30% clean regranulate from our own plants.
The film itself also remains 100% recyclable (SPI Code 4)



100%
Recyclable



Technical data

		13 µm	15 µm	19 µm
Gloss at 20°		90	87	87
Optical density (%)		5	5	5
Shrinkage (%)	at 93 °C	17	20	19
	at 120 °C	59	60	61
Film length per roll (m)	Centre-folded film	1550	1335	1070
	Flat film	3100	2670	2140
Roll inner diameter (mm)			76.2	
Roll outer diameter (mm)			245	



Be responsible: Use SaroFilm BRI film

- Contains 30% "post-industrial recycled material"
- SaroFilm BRI is completely carbon-neutral. Emissions are compensated for in a forest project in Brittany (Project EcoTree FBPH-232)

Switzerland

Saropack AG
CH-9404 Rorschacherberg
T +41 71 858 38 38
saropack@saropack.ch
saropack.eu

Austria

Saropack Handels GmbH
A-6840 Götzis
T +43 552 353 540
saropack@saropack.at

Germany

Saropack GmbH
D-79539 Lörrach
T +49 762 116 986 80
saropack@saropack.de



**SARO
GREEN**