

Date of version: 19/02/19

SAFETY DATA SHEET

We hereby declare that DURALEN shrink films are made of pure **Polyethylene (PE-LD)**.

Components: Carbon,Hydrogen/No chlorine, polymer plastiziser, phtalates or other dangerous ingredients

Odour:	Paraffin-like
Melting point:	104 - 115° C
Specific weight:	0,92 g / cm ³
Solubility:	Insoluble in cold and hot water
Auto-ignition temperature:	more than 300° C
Flash point:	Closed cup: more than 300° C
Toxicological information:	The product is stable. Under normal conditions of storage and use, hazardous polymerisation will not occur
Personal protection:	No risks for skin contact, eye contact and respiratory tract
Food contact:	The material is considered suitable for food contact applications based on all valid US directives and EU regulations 1935/2004/EC and 10/2011/EC + amendments 1282/2011, 1183/2012, 202/2014, 174/2015, 1416/2016 and regulation 2023/2006 This material contains no monomers and additives which are regulated with a specific migration limit.
Ecological information:	Not readily biodegradable. Under normal conditions of storage and use, hazardous decomposition products should not be produced
Handling/Storage:	Store in accordance with local regulations. Protection from direct sunlight, heat and light effects
Transport information:	Not regulated
Recycling:	DURALEN Polyethylene shrink film can be recycled.

CAS No.: 9002-88-4

Risk phrases: This product is not classified according to EU legislation

We confirm that DURALEN shrink films are according to the directive 2002/95/EC.
For this material registration in accordance with the regulation REACH is not required.

DURAPLAST GmbH
Kölner Landstr. 333
D-52351 Düren