

## Material Data Sheet

## DURAFRAME® NOTE A4



Art.-No.: 4993  
Unit: 1 per bag  
Colour: 23

The self adhesive infocopy frame for writing in.

### material information

foil (back)	PVC-P (soft), self adhesive (acrylate polymer glue)	4
magnetic foil	strontium-iron-oxide/PE (polyethene), self-adhesive (acrylate glue)	
foil (front)	PP (Polypropylene)	
foam foil	PE (polyethene) foam with modified acrylate adhesive	
pen holder	PVC-P (soft)	4

4 The plasticizer in this PVC-P (soft PVC) product part is not duty to furnish information and no SVHC by REACH.  
Di-2-propylheptylphthalat (DPHP)  
CAS-Nr. 53306-54-0  
EINECS-Nr. 258-469-4  
(legal basis: REACH Regulation (EC) No. 1907/2006, article 57, annex XIV)  
This plasticizer is not listed in the REACH candidate list.

#### Information about REACH / SVHC candidate list:

No one of the listed substances in the actual candidate-list is used by the production of the raw materials or is knowingly added on, by confirmation of the suppliers of our raw-materials.  
If this does not apply to a product part, you will find the exact substance information in the section material information.  
The presence of ubiquity appearances cannot expected completely.  
Neither the raw-materials, nor the manufactured articles are specially analysed of the existence of the SVHC candidate list substances.

#### DURABLE

Hunke & Jochheim GmbH & Co. KG  
Westfalenstraße 77-79  
D - 58636 Iserlohn  
Phone +49 (0)2371 662-0  
Fax: +49 (0)2371 662-221  
Web: www.durable.de  
Mail: durable@ durable.de

The statements contained herein are for informational purposes only and are true and accurate to the best of our scientific and technical knowledge. This information does not constitute a guarantee or warranty, express or implied, nor does it establish a legally valid contractual relationship. It is the customer's responsibility to determine the suitability of this product for the customer's intended use. DURABLE does not assume any liability for the customer's use of this product or the information contained herein.

