

## DST 1360 SE

Technical Datasheet  
2017/49  
Page 1 of 1

### Description

This double-sided tape consists of a special cloth carrier layered on both sides with a modified dispersion acrylate adhesive. The adhesive is resistant to aging and plasticiser and is exceptional for its flame resistance and self-extinguishing qualities. This special textile tape is lined with a white double-sided silicone paper.

### Carrier

Woven polyamide  
Liner  
Silicone coated paper on both sides, 90 g/m<sup>2</sup>, white

### Adhesive

Modified dispersion acrylate

### Area of use

This double sided tape is used especially in the nautical and aeronautical industries. Tested according to FAR 25.853 App. F, Part. I (a) (1) (ii).

### Technical Data

<b>Thickness*</b> (adhesive + carrier)	280 micron	
<b>Temperature resistance***</b>	-40° C to +100° C	
<b>Adhesive power*</b> (FINAT TM 1, on stainless steel, one side covered with 50 micron polyester film)	after 1 min after 20 min after 24 h	14 N/25 mm 16 N/25 mm 18 N/25 mm
<b>Shear strength*</b> (FINAT TM 8, on stainless steel, one side covered with 50 micron polyester film)	4 h 7 min	at 23° C at 70° C
<b>Shelf life**</b>	2 years	
<b>Application temperature</b>	> +15° C	

\* average    \*\* in original packaging, at 20°C and 50% relative humidity    \*\*\* 1h, normal climate of Central Europe

### IMPORTANT NOTICE

All products are subject to careful quality control throughout the manufacturing process and are warranted to be of merchantable quality and free from manufacturing defects. Published information concerning products is based upon research, which the Company believes to be reliable although such information does not constitute a warranty. Because of the variety of uses of products and the continuing development of new applications, the purchaser should carefully consider the suitability and performance of the product for each intended use, and the purchaser shall assume all risks regarding such use. All specifications are subject to change without prior notice.