

Foxwood Close Foxwood Industrial Park Sheepbridge Chesterfield Derbyshire S41 9RB

T: 01246 261 828 F: 01246 261 830 sales@par.uk.com www.par.uk.com

TECHNICAL DATA F380 CREPE PAPER United Kingdom

Page 1 of 1

Adhesive Electrical Tape

DESCRIPTON

F380 consists of crepe paper with a thermosetting rubber adhesive system.

The rubber adhesive system provides high initial adhesion and when thermoset, exhibits good chemical and solvent resistance

APPLICATIONS

F380 finds use in a variety electrical and electronics components the following applications:

→ General coil winding → Coil wrapping → Marking & tabbing

→ Small transformer insulation \rightarrow General-purpose fixing → General-purpose masking

PHYSICAL PROPERTIES

, and the state of	
Backing	Crepe paper
Total thickness	0.14 mm $\pm~10\%$
Tensile strength - machine direction	2.5Kgs/cm minimum
Elongation at break – machine direction	9% minimum
Adhesion to steel	200g/cm minimum
Breakdown voltage	0.8kV minimum
Adhesive system	Rubber
Temperature rating	105°C (Class A)
Colour	Buff
Cure schedule	30 minutes @ 130°C
Roll length	50 metres, others on request
RoHS compliant	Yes

Tested in accordance with IS 7809 Part 11

Statements, technical information and recommendations contained herein are based on tests we believe to be reliable but they are not to be construed in any manner as warranties expressed or implied. The user shall determine the suitability of the product for their intended use and the user assumes all risk and liability whatsoever in connection therewith