

TECHNICAL DATA

HYPEREDGE® - Edge Restraint Tape

DESCRIPTION

Hyperedge® tapes are constructed as a 'P' section, employing woven 'E' glass yarn tape and a glass cord to fill the bead section.

Hyperedge® tapes are suitable for use up to 220°C (Class C).

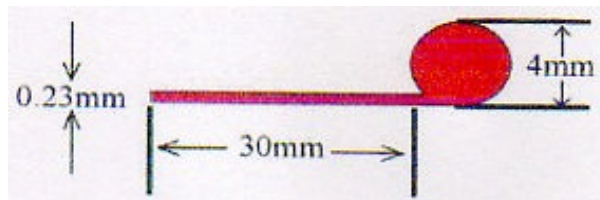
APPLICATIONS

Hyperedge® tapes are designed to be used in conjunction with Hyperten®* banding tapes to prevent the spread OF glass yarns during the tensioning of bands on armatures and rotors.

Hyperedge® also supports Hyperten® at the armature coil evolute.

*Hyperten® banding tapes also available from **P.A.R.**

TAPE DIMENSIONS (HYPEREDGE 30/04)



PACKAGING & SUPPLY

| Hyperedge® Grade | Tape Width - mm | Tape Thickness - mm | Bead Diameter - mm | Reel Length - Metres |
|------------------|-----------------|---------------------|--------------------|----------------------|
| 30/04 | 30 | 0.23 | 4 | 50 |
| 30/06 | 30 | 0.23 | 6 | 50 |
| 30/08 | 30 | 0.23 | 8 | 50 |

Other grades available on request.

® Registered trademark

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.