



Maintenance and Storage of Rollers and Fibreglass Sleeves Covered with Elastomeric Compounds

- * *Do not store resting on the surface.*
- * *Rollers should be stored supported only on the journals.*
- * *Fibreglass sleeves should always be stored in an upright but secured position.*
- * *Do not store under high temperature or high humidity conditions.*
- * *Do not stack or rest anything against the covered surface.*
- * *Avoid direct UV rays on the surface.*
- * *Do not allow any chemicals to come in contact with the surface other than the recommended ones.*
- * *Do not soak rollers or sleeves for cleaning, even using recommended solutions.*
- * *Do not allow any inks or glue to dry on the surface.*
- * *Do not apply any pressure on a stationary roller or sleeve.*
- * *Air used for f/g sleeves should have a pressure of 6-8bar and a min. flow of 12 litre/sec.*
- * *Do not fit the sleeve by hitting or using extreme force.*
- * *Always clean the inside surface of the sleeve and outside of the air mandrel before fitting a sleeve on the mandrel.*
- * *Inspect the airholes of the mandrel, ensuring they are not blocked or restricted*
- * *Do not cut the rubber or the sleeve*
- * *To ensure a permanent conductivity of conductive sleeves do not apply isolation materials like varnishes or any other additional layers as they have a negative effect on the conductivity.*
- * *Conductive sleeves are design to discharge electrostatic charges through the sleeve.*
- * *Conductive sleeves are normally manufacture with a resistance $R \leq 10^6 \Omega$.*