UNIVERSAL ESD PROTECTION

VIASOL EP-S5820 P ESD

Water-based ESD epoxy resin sealer

Laboratories | Hospitals | Medical Practices | Logistics Facilities | Production Areas | Technical Rooms

CONDUCTIVE

CHEMICALLY RESISTANT

ABRASION-RESISTANT

VAPOUR PERMEABLE

ONE SYSTEM FOR EVERY SUBSTRATE

EP-S5820 P ESD combines primer and sealer in a single system, significantly reducing the overall layer build-up. The water-based epoxy resin sealer can be applied directly to existing coatings, concrete and screed. Even previously non-conductive epoxy resin floors can be upgraded to functional conductive surfaces tested in accordance with DIN EN 61340-5-1 / 4-5.

BENEFITS AT A GLANCE

01

PROTECTS THE SUBSTRATE

Moisture can damage the substrate. EP-S5820 P ESD allows water vapour to escape, helping to prevent potential damage.

02

SHORT INSTAL-LATION TIME

The product can be applied without extensive surface preparation. In addition, the reduced layer build-up enables installation of the system within two days.

03

COST-EFFECTIVE

The ESD sealer can also be used as a primer, reducing the overall system build-up. This saves material, labour and installation time.

viacor.
— Live on it.

Performance validated within the VIASOL PERM PROTECTIVE ESD system

TÜV PROFI CERT PREMIUM

VIACOR Polymer GmbH | www.viacor.de

Technical specifications are subject to change without notice.