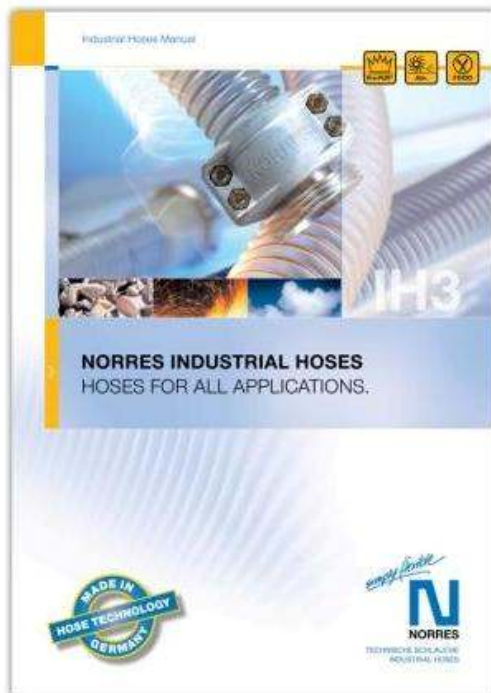


## ***Industrial hose manual***

Norres Schlauchtechnik, Gelsenkirchen, Germany, has just brought out its latest handbook on the subject of industrial hoses. Printed in an easy-to-use, compact format, it contains all essential information about the company's industrial hoses and hose systems for a wide range of applications, providing an informative guide to industrial hoses of all kinds. The individual product pages offer information about applications, temperature ranges, properties, materials, options and accessories.

The publication introduces various recent innovations, including latest connectors such as the NORCONNECT 230 Storz, the NORCONNECT 231 and 232 as well as new hose designs. Here can be mentioned the PROTAPE PUR 370 super-light, braided suction and blast hose; the CP PTFE-INOX 475 EC electrically conductive suction and blast hose for use in hazardous areas; and the AIRDUC PUR-INOX 351 MHF-AS antistatic suction and transport hose with

optimised flow properties for use in food and pharmaceutical industries. All listed products that are identified with a green icon are either manufactured from a bioplastic derived from renewable raw materials as standard or are available in bioplastic versions. Many hoses in the catalogue are manufactured without added phthalates and some are 100% free of this product (some phthalates, used mainly as softeners for PVC, are banned because they are detrimental to health). [www.norres.com](http://www.norres.com)



***Industrial hose manual from Norres***