

Press Release

Best results with optimal OEM sealing structure recreation! The new Ribbed Seam Nozzle makes a new Proseal 303

Duisburg, January 2020, KENT Proseal 303 and Proseal 404 are the first choice for best replication of the distinctive finish of the sprayed seam sealers used by OEM's in the manufacture of many vehicles. These sprayable MS Polymer based sealants are developed for body seam sealing, noise reduction, coatings and OEM stone protection.

Both product versions have their own properties. Proseal 303 has a medium to low viscosity and Proseal 404 is low viscosity providing a wavy structure. KENT's recommendation is to extrude round or rectangular beads that can be brushed afterwards. Without the nozzles, spray Proseal using the KENT Multi Gun adjusting the pressure to 2 to 6 bars depending on the desired seam structure.

With the new introduced Ribbed Seam nozzle customers are able to achieve the OEM ribbed seam structure with Proseal 303. KENT's recommendation is using the KENT Air Piston Gun at 4 bar or the Air Operated Gun with up to 6 bar pressure.

Proseal 303 is available in beige, black and grey and Proseal 404 in grey and black (290 ml cartridge).

Premium products for our customers in the automotive, industrial and marine sectors - this is what the KENT brand stands for. Our products are defined and developed to the highest standards and are optimized for specific applications. All products are developed to ensure visibly and measurably better work results, more efficient work which helps to save time and money in the process, generating new business and exceptional experiences for their customers.

Further information can be found at www.kent europe.com