



PVDF couplings

MODIFICATION NOTICE

PVDF couplings now with EPDM seal

New to our range: PVDF couplings are now equipped with EPDM seals and not, as previously, with FKM seals. The conversion is due to the better mechanical properties of the EPDM seals, for example their resistance to deformation under pressure. In addition, the O ring has a special shape, known as a lip seal. PVDF couplings with FKM seals are still available as an option. Please note that due to this conversion, both the SERTO type designations as well as the part numbers have changed.

List of affected articles:

Standard with EPDM seal		Option with FKM seal	
Material number	SO Code	Material number	SO Code
358.0114.001	CO K/BS-SOI-G1/4 PE	358.0114.000	CO K/BS-SOI-G1/4 PV
358.1114.001	CO KA/BS-SOI-G1/4 PE	358.1114.000	CO KA/BS-SOI-G1/4 PV
358.0506.001	CO K/BS-SOT-LW6 PE	358.0506.000	CO K/BS-SOT-LW6 PV
358.0508.001	CO K/BS-SOT-LW8 PE	358.0508.000	CO K/BS-SOT-LW8 PV
358.1506.001	CO KA/BS-SOT-LW6 PE	358.1506.000	CO KA/BS-SOT-LW6 PV
358.1508.001	CO KA/BS-SOT-LW8 PE	358.1508.000	CO KA/BS-SOT-LW8 PV
358.0306.001	CO K/BS-SOS-6 PE	358.0306.000	CO K/BS-SOS-6 PV
358.0308.001	CO K/BS-SOS-8 PE	358.0308.000	CO K/BS-SOS-8 PV
358.0310.001	CO K/BS-SOS-10 PE	358.0310.000	CO K/BS-SOS-10 PV
358.1306.001	CO KA/BS-SOS-6 PE	358.1306.000	CO KA/BS-SOS-6 PV
358.1308.001	CO KA/BS-SOS-8 PE	358.1308.000	CO KA/BS-SOS-8 PV
358.1310.001	CO KA/BS-SOS-10 PE	358.1310.000	CO KA/BS-SOS-10 PV
358.0408.001	CO KU/BS-SOT-LW8 PE	358.0408.000	CO KU/BS-SOT-LW8 PV
358.1408.001	CO KAU/BS-SOT-LW8 PE	358.1408.000	CO KAU/BS-SOT-LW8 PV
358.0208.001	CO KU/BS-SOS-8 PE	358.0208.000	CO KU/BS-SOS-8 PV
358.0210.001	CO KU/BS-SOS-10 PE	358.0210.000	CO KU/BS-SOS-10 PV
358.1208.001	CO KAU/BS-SOS-8 PE	358.1208.000	CO KAU/BS-SOS-8 PV
358.1210.001	CO KAU/BS-SOS-10 PE	358.1210.000	CO KAU/BS-SOS-10 PV
358.6114.001	CO TA/B-SOI-G1/4 PE	358.6114.000	CO TA/B-SOI-G1/4 PV
358.6138.001	CO TA/B-SOI-G3/8 PE	358.6138.000	CO TA/B-SOI-G3/8 PV
358.6506.001	CO TA/B-SOT-LW6 PE	358.6506.000	CO TA/B-SOT-LW6 PV
358.6508.001	CO TA/B-SOT-LW8 PE	358.6508.000	CO TA/B-SOT-LW8 PV
358.6510.001	CO TA/B-SOT-LW10 PE	358.6510.000	CO TA/B-SOT-LW10 PV
358.6306.001	CO TA/B-SOS-6 PE	358.6306.000	CO TA/B-SOS-6 PV
358.6308.001	CO TA/B-SOS-8 PE	358.6308.000	CO TA/B-SOS-8 PV
358.6310.001	CO TA/B-SOS-10 PE	358.6310.000	CO TA/B-SOS-10 PV