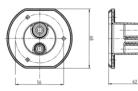
## Datasheet

## Article Number: 058201 Seal



StandardsISO 3732 - Type S, ISO 1724 - Type NIndustriesCars, AgricultureElectrical Details and Tempersture ResistanceVoltage [in V]12Design FeaturesType of sealgrommetMaterial of sealEPDMConnectivity07No. of poles07No. of seal outletsdoubleFor cable diameter6,00mm - 12,00mm 6,00mm - 8,00mm	Categories	Seal , Accessories , Socket
Electrical Details and Temperature Resistance   Voltage [in V] 12   Design Features grommet   Type of seal grommet   Material EPDM   Connectivity 07   No. of poles 07   No. of seal outlets double   Measures and Dimensions Feasures	Standards	ISO 3732 - Type S , ISO 1724 - Type N
Voltage [in V]12Design FeaturesgrommetType of sealgrommetMaterialEPDMConnectivity07No. of poles07No. of seal outlets07Measures and Dimensions	Industries	Cars , Agriculture
Design Features         Type of seal       grommet         Material          Material of seal       EPDM         Connectivity       07         No. of seal outlets       07         Measures and Dimensions       Heasures and Dimensions	Electrical Details and Temperature Resistance	
Type of seal     grommet       Material     EPDM       Connectivity     07       No. of poles     07       No. of seal outlets     double	Voltage [in V]	12
Material       EPDM         Material of seal       EPDM         Connectivity       07         No. of poles       07         No. of seal outlets       double         Measures and Dimensions       Heasures and Dimensions	Design Features	
Material of seal     EPDM       Connectivity     07       No. of poles     07       No. of seal outlets     double	Type of seal	grommet
No. of poles     07       No. of seal outlets     double	Material	
No. of poles     07       No. of seal outlets     double         Measures and Dimensions	Material of seal	EPDM
No. of seal outlets double Measures and Dimensions	Connectivity	
Measures and Dimensions	No. of poles	07
	No. of seal outlets	double
For cable diameter 6,00mm - 12,00mm - 8,00mm	Measures and Dimensions	
	For cable diameter	6,00mm - 12,00mm 6,00mm - 8,00mm

