

1184459



DESCRIPTION



GENERAL INFORMATION

SAP Material No (Virgin Material)	11844590000
Material type (Virgin Material)	PA 6.6/6
SAP material number	1184459
Material type (Recyclate)	Leer
Colour description	black
Length A	35,8 mm
Height C	20,1 mm
Width B	12,8 mm
Number of poles	2
Outlet form	C

TECHNICAL PROPERTIES

Nominal width	4,5
Weight	1,8 g
Chemical resistance	Alcohol, weak alkalis, solvents, fuels, mineral oils, grease/oils
Temperature resistance	-40°C up to +130°C
General Tolerance	UL94 HB Supports IPX9K impermeability
Water resistance	

PERFORMANCE INDICATOR

Assembly force	<60N
Pull-off force	on request
Abzugskraft vom Stecker (-40°C) (Nm)	on request
Pull-off force Corrugated tube (N)	>60N



Further details, sizes and designs:
<https://www.poeppelmann.com/en/k-tech/browse>

SUITABLE FOR

Manufacturer/ Connector family		Connector no.
Tyco	MCON 1.2	1-1670916-1, 2-1670916-1, 3-1670916-1
Tyco	MCON 1.2	1-1718888-1, 2-1718888-1, 3-1718888-1
Tyco	MCON 1.2	1-1718643-1, 2-1718643-1, 3-1718643-1, 3-1718643-4, 2-1718643-4, 1-1718643-4
Tyco	MCON 1.2	1-1670915-1, 2-1670915-1, 3-1670915-1
FEP	FEP 1.2	42831300, 42831400, 42831500, 42831600, 42831700, 42831800
Hirschmann	1.2 SealStar	872-857-501, 872-857-502, 872-857-505, 872-857-506, 872-857-507, 872-857-508, 872-857-541, 872-857-542, 872-857-543, 872-857-544, 872-857-545, 872-857-546, 872-857-547, 872-857-548, 872-857-561, 872-857-562, 872-857-563, 872-857-565, 872-857-566
FEP	1.2	42811200, 42811300, 42811400, 42811500
Kostal	MLK 1.2	09 4057 01, 09 4057 02, 09 4057 03, 09 4057 04, 09 4057 06, 09 4057 07, 09 4057 09, 09 4057 05

CO₂ FOOTPRINT OF THE PRODUCT

Material type (Virgin Material)	PA 6.6/6
THG Virgin material total	8,65
Material type (Recyclate)	Leer
Material description (Recyclate)	-
THG PIR total	2,10
Saving	75,72%

Sum of all GHG emissions for the product:

Product carbon footprint consideration "cradle-to-gate" (Pöppelmann).

The estimation of the greenhouse gas footprint is based on different values and data with varying quality and accuracy. We are guided by DIN EN ISO 14067 and the GHG Protocol.

PACKAGING

Basic unit standard packaging	3.200
VPA per product carrier	24



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ADVANTAGES



SCHUTZ VOR STAUB
UND SCHMUTZ



OPTIMALE NUTZUNG
DES BAURAUMS



INTUITIVE MONTAGE



SCHUTZ DER LEITUNGEN



REDUZIERUNG VON
SCHWINGUNGEN



EINSATZ AUF ENGSTEM
RAUM

FURTHER INFORMATION

Customs item number 39269097
Production DE Germany



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