

# 1 kV Transition Joint for Bolted Connectors, 4-cores VPE/PVC 95-240|N(A)KBA/NAKLEY 95-240

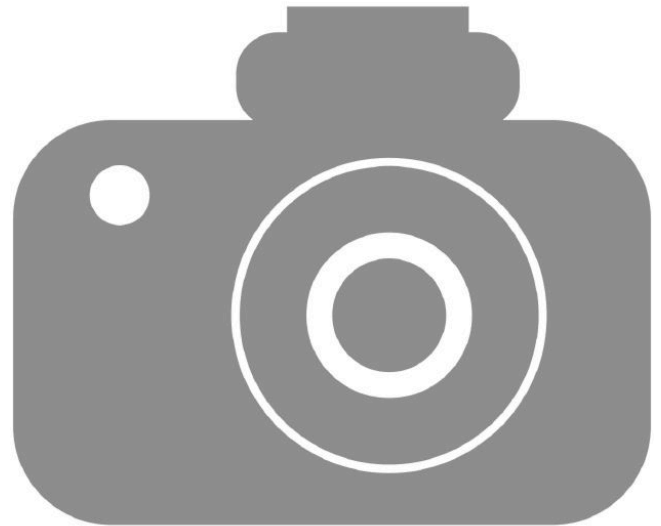
On the basis of DIN SPEC 47640.

$D_{AS}$  = Diameter, outer tubing

$D_{IS}$  = Diameter, inner tubing

$L_{AS}$  = Length, outer tubing

$L_{IS}$  = Length, inner tubing



*Picture may vary.*

## Technical Data

<b>Article no.</b>	<b>333 114 214</b>
<b>Number of conductor</b>	<b>4</b>
<b>Conductor cross section plastic cable</b>	(mm <sup>2</sup> ) <b>95 - 240</b>
<b>Conductor cross section ground cable</b>	(mm <sup>2</sup> ) <b>95 - 240</b>
<b>Nominal voltage</b>	$U_o / U$ (kV) <b>0.6/1</b>
<b>with parking position</b>	<b>no</b>

## Dimensions

<b>Joint outside diameter</b>	$D_{AS}$ Ø (mm)	<b>130/36</b>
<b>Joint inside diameter</b>	$D_{IS}$ Ø mm	<b>45/12</b>
<b>Joint length</b>	$L_{AS}$ (mm)	<b>1200</b>
<b>Joint inner length</b>	$L_{IS}$ Ø mm	<b>300</b>