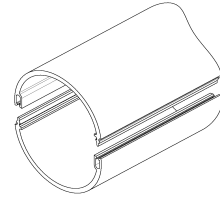
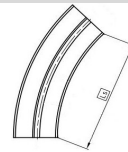


Technical datasheet for:
KKHRB 50


General data

Item	Split duct bend - KKHRB 50 type I; KKHRB type II	
Description	The divided split duct bend is used for repairing ducts that are laid in a bend due to changes of the pipe way or due to height differences. It consist of PVC-U and is gas- and water-tight up to 0,5 bar.	
Optional	To install the spilt ducts, it is necessary to use the according assembly tool.	
Package unit	1 Pc. / VE	
Chord length	KKHRB 50 type I (90°):	1379 ^{+/-40} mm
	KKHRB 50 type II (45°):	2776 ^{+/-40} mm



Technical data

Quality	Value	Unit
Material	PolyVenylChlorid - Unplastinized PVC-U	
Dimension	d = 50,0 ^{+0,2} ; s = 2,4 ^{+0,5}	mm
Pressure	0,5 (permanent gas- and watertight)	bar
	10 / 30	bar / min
mastic (enclosed at the sleeves) is to use according installation instruction		

gabocom is certified by the quality system following DIN EN ISO 9001:2008

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