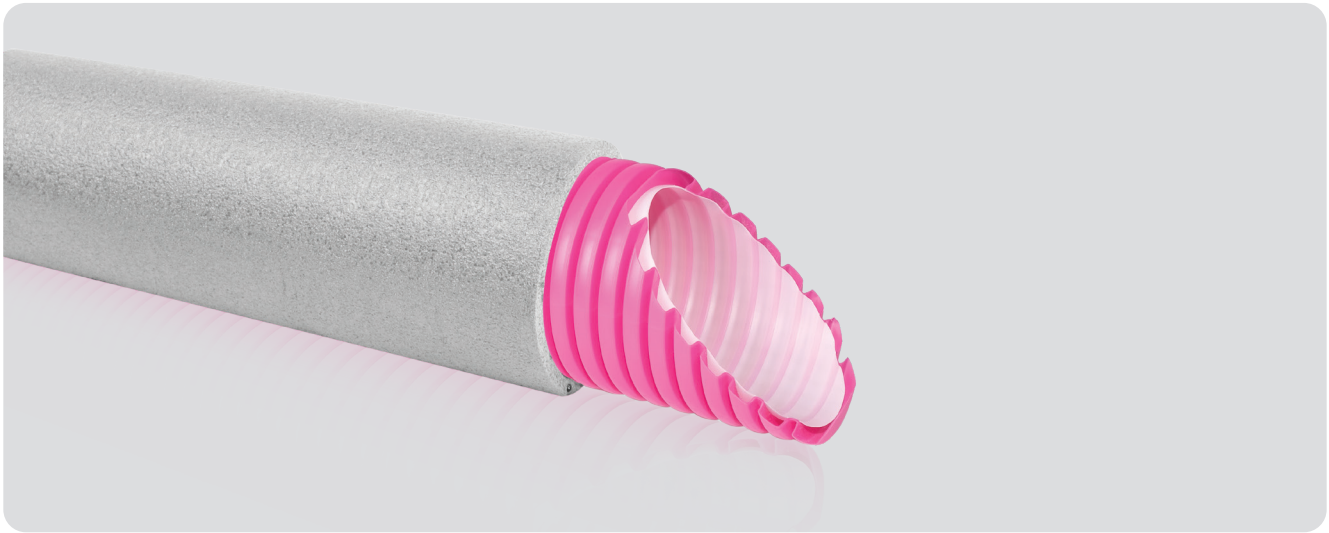


# insulated hose

TAB | 026 FITT AGIX® INSULATED HOSE



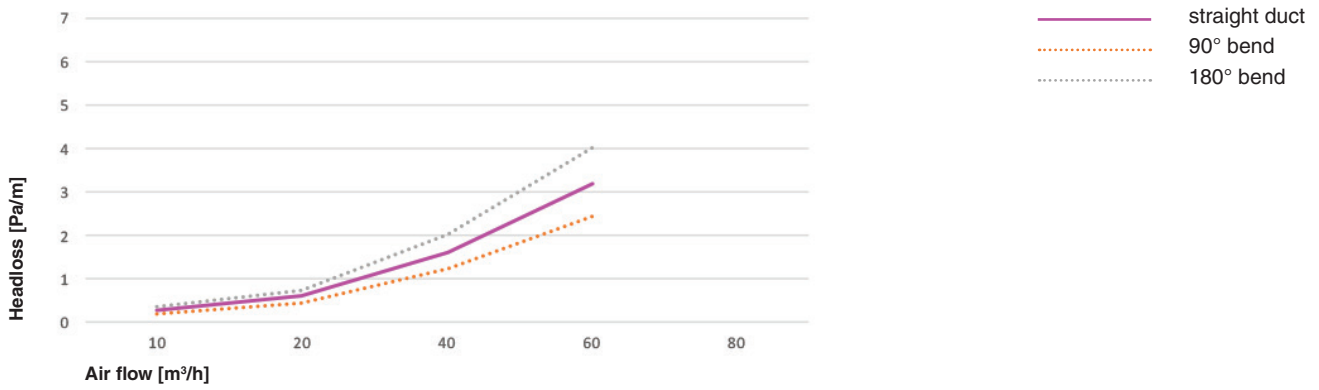
Code		384020755010257	384020905010257
Insulation external diameter	mm	87	102
Corrugated hose external diameter	mm	75	90
Internal diameter	mm	63	76
Roll length	m	25	25
Material	-	100% food grade HDPE + expanded PE	100% food grade HDPE + expanded PE
Internal layer	-	antibacterial antifungal antistatic	antibacterial antifungal antistatic
Internal ripple	-	<5%	<5%
Weight	kg/m	0.32	0.42
Crushing resistance*	N	>450	>450
Crushing resistance**	N	>250	>250
Ring stiffness***	SN	>8	>8
Storage temperature	°C	-30° / +60°	-30° / +60°
Laying temperature	°C	-5° / +60°	-5° / +60°
Bending radius	mm	225	270
Insulation layer density	kg/m <sup>3</sup>	30	30
Insulation layer thermal conductivity	W/mK	0.036 (10° C)	0.036 (10° C)

\*IEC EN 61386-24 method

\*\*EN 17192 method

\*\*ISO 9969 method

FITT Agix® Ø75



FITT Agix® Ø90

