

## Aerofoam NBR Tube 19 mm insulation thickness

(H40520)

flexible insulation material



### Features & benefits

- Aerofoam NBR flexible insulation material is an elastomer plastic foam, which offers high thermal efficiency
- guaranteed and optimal thermal properties
- high water vapor resistance and suitable for cold insulation
- high flexibility
- extremely strong
- excellent processability
- environmentally friendly
- closed cell structure
- max. temperature tube +110 °C according to EN 14706 / EN 14707
- min. temperature tube -50 °C according to EN 1604
- thermal conductivity at 0 °C  $\lambda$  0.035 according to EN 12667
- water vapor resistance  $\mu > 10.000$  according to EN 13469 / EN 12068
- Euroclass Tube BL<sub>s</sub>3,do according to EN 13501-1

Product Number	Inner Diameter	Insulation Thickness	Total Height	Total Width	Total Length	Colour
Reference Letter	ID	Is	H	W	L	
Unit description	mm	mm	mm	mm	mm	
AE19062001	6	19	44	44	2,000	Black
AE19092001	9	19	47	47	2,000	Black
AE19102201	102	19	140	140	2,000	Black
AE19105201	105	19	143	143	2,000	Black
AE19108201	108	19	146	146	2,000	Black
AE19114201	114	19	152	152	2,000	Black
AE19132001	13	19	51	51	2,000	Black
AE19162001	16	19	54	54	2,000	Black
AE19192001	19	19	57	57	2,000	Black
AE19222001	22	19	60	60	2,000	Black
AE19252001	25	19	63	63	2,000	Black
AE19282001	28	19	66	66	2,000	Black
AE19322001	32	19	70	70	2,000	Black
AE19352001	35	19	73	73	2,000	Black
AE19382001	38	19	76	76	2,000	Black
AE19422001	42	19	80	80	2,000	Black
AE19482001	48	19	86	86	2,000	Black
AE19512001	51	19	89	89	2,000	Black
AE19542001	54	19	92	92	2,000	Black
AE19602001	60	19	98	98	2,000	Black
AE19672001	67	19	105	105	2,000	Black
AE19732001	73	19	111	111	2,000	Black
AE19762001	76	19	114	114	2,000	Black
AE19792001	79	19	117	117	2,000	Black
AE19892001	89	19	127	127	2,000	Black
AE19922001	92	19	130	130	2,000	Black