

BASALTJACKET

FIRETECH



DESCRIPTION

- Knitted sleeving from of 100% basalt yarn
- Provides excellent thermal protection
- Durable, knitted design is flexible for easy assembly over tubes and pipes with bends and flanges
- Heavy duty construction, more than 15% denser than market average, minimizes snagging and tearing of sleeve during assembly
- Available in precut lengths or continuous lengths of up to 150 metres (492 feet), depending on size
- User can cut the sleeves to exact lengths
- When installed on vehicle exhaust tubes and pipes, sleeve facilitates retention of high temperatures as gases flow through exhaust system

SPECIFICATIONS

- Construction: knitted basalt yarn.
- Chemical resistance: resists most acids and alkalis and unaffected by most bleaches and solvents
- Temperature: -260°C to +750°C (-436°F to 1382°F) continuous, +980°C (1796°F) short term
- Colour: gold

APPLICATIONS

- Automotive, heavy-duty truck, and bus exhaust tubes and pipes
- High temperature industrial applications to protect hoses and cables off-shore
- Chemical and food industry



BASALTJACKET:



Trade Size	Size mm	Type	Diameter		Standard Carton		Small Carton		Reel	
			Inside mm (in)	Outside mm (in)	Length m (ft)	Item Number	Length m (ft)	Item Number	Length m (ft)	Item Number
1"	25	BJ-16	25 (1)	30 (1.2)	152 (499)	347.625.6	30 (98)	347.625.3	-	-
1-1/2"	38	BJ-24	38 (1.5)	43 (1.7)	91 (299)	347.638.6	30 (98)	347.638.3	-	-
2"	51	BJ-32	51 (2)	56 (2.2)	76 (249)	347.651.6	30 (98)	347.651.3	-	-
2-1/2"	64	BJ-40	64 (2.5)	69 (2.7)	68 (223)	347.664.6	30 (98)	347.664.3	305 (1001)	347.664.8
3"	76	BJ-48	76 (3)	81 (3.2)	61 (200)	347.676.6	30 (98)	347.676.3	259 (850)	347.676.8
3-1/2"	89	BJ-56	89 (3.5)	94 (3.7)	53 (174)	347.689.6	30 (98)	347.689.3	228 (748)	347.689.8
4"	102	BJ-64	102 (4)	107 (4.2)	50 (164)	347.695.6	30 (98)	347.695.3	198 (650)	347.695.8
5"	127	BJ-80	127 (5)	132 (5.2)	38 (125)	347.698.6	30 (98)	347.698.3	152 (499)	347.698.8

