


DP-2169

Graphite core-wire re-enforced glass jacket

DAIKOTE
INNOVATIVE SOLUTIONS



Style	Description	Picture	pH	TEMP °C	m/sec	Pressure bar
Style 2169 Packing	Graphite core-wire re-inforced glass jacket		3 - 11	-240 ~ +450 (Oxidising) -240 ~ +650 (Non-oxidising)	Static	350 Stationary (Valves)

Description

Style 2169 packing is a combination packing that has been formulated especially for the use in steam valves. Not only does it have the ability to withstand the high pressures and high temperatures experienced in steam valves, but it also addresses the fact that steam is so difficult to seal.

Construction

Style 2169 is a combination braided packing constructed of a tightly braided Graphite core and a braided Inconel Wire reinforced Glass Fibre jacket that has been impregnated with a special mixture of graphite lubricants.

Application

This product is used mostly in steam valves, but has proven a wonderful seal in expansion joints, static door seals, sootblowers etc.

mm	3	4	5	6	7	8	10	11	12	13
inch	1/8	5/32	3/16	1/4		5/16	3/8	7/16	1/2	
m/kg	90	50	32	23	17	13	8,3	7	5,8	4,9
mm	14	15	16	18	19	20	22	24	25	
inch	9/16		5/8	11/16	3/4	13/16	7/8	15/16	1	
m/kg	4,5	4	3,5	2,7	2,5	2,2	1,9	1,7	1,5	