



STYLE 724

ARAMID PTFE PACKING



RANGE OF APPLICATIONS

Brine, acid, solvents, gases, water, steam, paper pulp, sludge, seawater etc.

EQUIPMENT

Centrifugal pumps, piston pumps, refiners, pulpers, mixers, expansion joints, valves, statical applications

INDUSTRIES

Paper, pharmaceutical, food processing, steel, chemical, marine, sewage plants, water works

THE NON-ASBESTOS ALTERNATIVE

THE MOST ECONOMICAL ALTERNATIVE

- Temp.- 150°F to + 500°F
(- 100°C to + 260°C)
- pH-Range2 - 13
- Pressure1500 PSI (100 bar)
- Speed.....4000 FPM (20 m/sec.)

NON-ASBESTOS

Working regulations and environmental standards demand increasingly for replacement of asbestos materials. However, most of the alternatives are quite expensive.

DEPAC STYLE 724 belongs to the few exceptions, that represent an economical alternative.

100% ARAMID FIBRE

DEPAC STYLE 724 is made of pure Aramid fibres of highest quality. No other filling material, like cellulose or similar has been employed. For the user this means maximum stability of the packing within the given range of applications.

LUBRICITY

The employment of a maximum amount of PTFE suspenoid and additional break-in lubricant provides exceptional surface lubricity on shaft and sleeve. These two excellent rubricants in conjunction with the self-lubricating properties of the aramid fibre allow applications with virtually no shaft scoring.

INTERBRAID

DEPAC STYLE 724 is manufactured in a firm interbraid construction resulting in an extremely stable packing which provides a dense, formable surface against the shaft with very low friction characteristics. High stability of **DEPAC STYLE 724** requires only occasional gland take-up and considerably little replacements. Compressibility adds „life“ to **STYLE 724** and this means longer service life.



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DEPAC STYLE 724 is an exclusive approach in the design of a more economical alternative to traditional asbestos packings.

Experience proves that asbestos materials entail considerable shaft and sleeve damage caused by its high frictional characteristics. Shaft scoring, however, creates less leakage control, more corrosion build-up and increased dirt sediment. All this results in higher operating costs, periods of disuse and shorter service life.

DEPAC STYLE 724 is a truly economical alternative, combining all advantages of an asbestos type packing omitting, however, the „weak-links“ of asbestos packings.

DEPAC STYLE 724 is a multi-service packing, which may be used in a wide range of applications in industry and marine. This packing is effective for high temperatures up to + 500°F (+ 260°C) and it is resistant against chemical attack within the pH 2 – 13 range.

APPROXIMATE DATA						
Size		Weight		Length		Reorder No.
mm	inch	kg	lb	m/kg	ft/lb	
4	5/32	1	2.2	45	67	724041
5	3/16	1	2.2	28	42	724051
6	1/4	1	2.2	20	29	724061
		2	4.4			724062
8	5/16	1	2.2	11	16	724081
		2	4.4			724082
10	3/8	1	2.2	7.2	10	724101
		2	4.4			724102
11	7/16	1	2.2	6	9	724111
		2	4.4			724112
12	1/2	1	2.2	5	7.3	724121
		2	4.4			724122
		4	8.8			724124
14	1/4	2	4.4	3.6	5.3	724142
		4	8.8			724144
16	5/8	4	8.8	2.8	4.1	724164
18	11/16	4	8.8	2.2	3.2	724184
19	3/4	4	8.8	2.0	3.0	724194
20	13/16	4	8.8	1.8	2.7	724204
22	7/8	4	8.8	1.5	2.2	724224
25	1	4	8.8	1.1	1.6	724254

Other sizes and weights on request

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