



# RAMIE PACKING R4802

## Composition

The gland packing R4802 is made with pure Red ramie yarns, impregnated with PTFE and inert lubricant. The compression packing R4802 is suitable for pump applications with grease, water, sea water and mild industrial fluids. It's easy to cut and install.




## Characteristics

Red ramie yarns  
PTFE impregnation  
Inert lubricant

## Applications

Pump packing

## Tech Data

	P bar	lbf/in2	Vm/S	f/pm	pH	T°C	T°F
	100	1500	2	300	4 ÷ 10	-50 ÷ 100	-60 ÷ 210
	60	900	2	400			
	25	375	10	2000			

- Never use the product to the maximum temperature and pressure associated. Consult the manufacturer for further information
- The peak temperature can be sustained for short exposures



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The information in this publication and otherwise provided to users is based on experience and is provided to the best of our current knowledge. Due to many factors which are beyond our knowledge and control affecting the use of the products, no warranties are given or are to be held implied with respect to such information. The operating limits shown in this publication do not constitute a statement that these values can be applied simultaneously. Do not use the product at the associated maximum temperature and pressure values. The maximum temperature can be sustained for short exposures in particular conditions. Specifications are subject to change without notice.

  
GLOBAL SEALING SOLUTIONS

**Carrara S.p.A.**,  
Via Provinciale 1/E - 25030 Adro - BS - Italia  
tel. +39 030 7451121 / fax +39 030 7451130  
[www.carrara.it](http://www.carrara.it) - [info@carrara.it](mailto:info@carrara.it)



## RAMIE PACKING R4802

sezione mm	sezione inch	kg/box	lbs/box	mt/box	ft/box	mt/kg	ft/lbs
3	1/8	1	2.2	79.4	260	79.4	118.2
4	-	1	2.2	44.6	146	44.6	66.5
5	3/16	1	2.2	28.6	94	28.6	42.6
6	-	2.5	5.5	49.6	163	19.8	29.6
6.5	1/4	2.5	5.5	42.3	139	16.9	25.2
8	5/16	2.5	5.5	27.9	92	11.2	16.6
9.5	3/8	2.5	5.5	19.8	65	7.9	11.8
10	-	2.5	5.5	17.9	59	7.1	10.6
11	7/16	2.5	5.5	14.8	48	5.9	8.8
12	-	2.5	5.5	12.4	41	5	7.4
12.7	1/2	2.5	5.5	11.1	36	4.4	6.6
14	9/16	5	11	18.2	60	3.6	5.4
16	5/8	5	11	14	46	2.8	4.2
17.5	11/16	5	11	11.7	38	2.3	3.5
18	-	5	11	11	36	2.2	3.3
19	3/4	5	11	9.9	32	2	2.9
22	7/8	5	11	7.4	24	1.5	2.2
25.5	1	5	11	5.5	18	1.1	1.6

- The weight per meter and the packaging's weight may have a tolerance of +/- 10%. Other sizes and packaging are available on demand.



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