

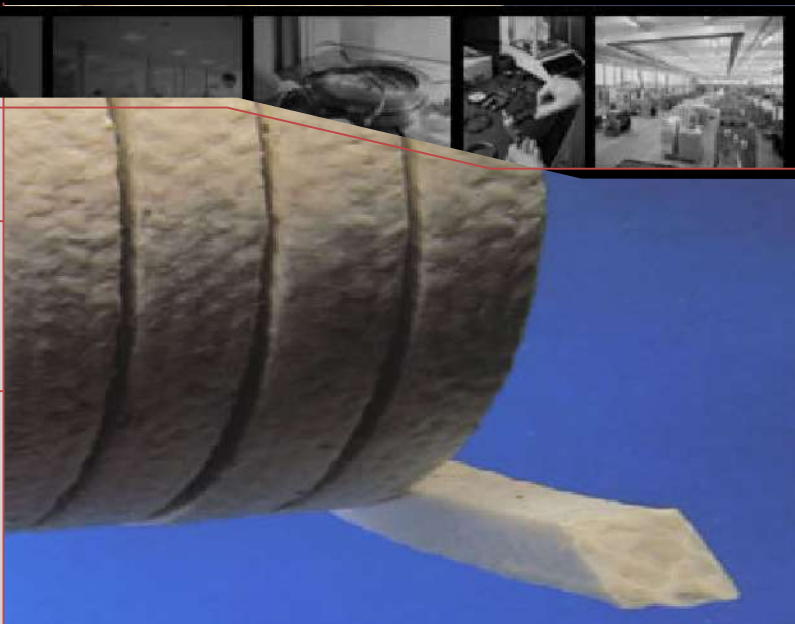
**B 1204 DINAWHITE**

**COMPOSITION:**

- SYNTHETIC YARN
- PTFE IMPREGNATION
- LUBRICANT

**FEATURES:**

A UNIVERSAL PACKING FOR PAPER MILLS WHICH USES AS BASE A COMPOSITE FIBER WHICH COMBINES AN EXTREMELY HIGH RESISTANCE (TENSILE STRENGTH OF 27.000 KG/CM<sup>2</sup>) WITH A LOW FRICTION FACTOR WHICH REDUCES ABRASION UP TO 1/10 COMPARED TO ARAMIDIC FIBERS, INCREASING AT THE SAME TIME THE SERVICE LIFE OF THE PACKING. SUCH FIBER HAS AN EXCELLENT CHEMICAL RESISTANCE (PH 1?14), SO IT CAN BE USED ALSO IN THE KRAFT-PROCESSES WHERE IT IS NECESSARY TO HAVE GREATER CHEMICAL RESISTANCE THAN IS NORMALLY REQUIRED IN PAPER PRODUCTION. FURTHERMORE, THE PACKING IS EXTREMELY SOFT DUE TO AN EXCLUSIVE THREE-STAGES LUBRICATION: ON THE THREAD, ON THE STRAND AND ON THE PACKING USING EMULSION OF PTFE, WHICH FURTHER REDUCES WEAR OF SHAFT SLEEVES.



**TECHNICAL DATA**

(*)			
T	°C	-50 +260	
p	bar		10
V	m/s		10
pH		0 ÷ 14	

(\*) Do not use the product to the maximum temperature and pressure associated without consulting the manufacturer.

size mm	size inch	kg/box	lbs/box	mt/box	ft/box	mt/kg	ft/lbs
3	1/8	1	2,2	74,1	243	74,1	110,3
4	-	1	2,2	41,7	137	41,7	62,1
5	3/16	1	2,2	26,7	87	26,7	39,7
6	-	2,5	5,5	46,3	152	18,5	27,6
6,5	1/4	2,5	5,5	39,4	129	15,8	23,5
8	5/16	2,5	5,5	26,0	85	10,4	15,5
9,5	3/8	2,5	5,5	18,5	61	7,4	11,0
10	-	2,5	5,5	16,7	55	6,7	9,9
11	7/16	2,5	5,5	13,8	45	5,5	8,2
12	-	2,5	5,5	11,6	38	4,6	6,9
12,7	1/2	2,5	5,5	10,3	34	4,1	6,2
14	9/16	5	11	17,0	56	3,4	5,1
16	5/8	5	11	13,0	43	2,6	3,9
17,5	11/16	5	11	10,9	36	2,2	3,2
18	-	5	11	10,3	34	2,1	3,1
19	3/4	5	11	9,2	30	1,8	2,8
22	7/8	5	11	6,9	23	1,4	2,1
25,5	1	5	11	5,1	17	1,0	1,5

packaged +/- 10 % in weight

