


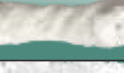




CHAMPION Style	Description	pH	Temperature °C	Valve			Rotary Pump			Size mm <sup>2</sup>
				Bar	Bar	m/s	Bar	m/s	Bar	
	1 Drylon Packing (Dry PTFE Packing)	0-14	-200 To +280	250	20	10	100	1	3-100	
	2 Neoflon Packing (Pure PTFE Packing)	0-14	-210 To +280	240	50	5	150	1	3-100	
	3 Ultraflon Packing (Pure PTFE Packing Lubricated)	0-14	-200 To +280	220	20	15	100	2	3-100	
	23 Flurocarb Packing (High Tensile PTFE Graphite)	0-14	-250 To +300	350	25	20	250	3	3-100	
	36 Graflon Packing (PTFE Graphite Packing)	0-14	-212 To +280	250	25	25	100	3	3-100	
	38 Carbosuper (High Purity Carbon Packing)	1-14	-200 To +600	350	75	25	125	2	3-100	
	66 Grafosuper (Graphite Filament Packing)	0-14	-100 To +650	350	35	25	150	2	3-100	
	172 Duralon Gland Packing (Aramid PTFE Yarn Combination)	2-12	-200 To +280	250	150	10	250	2	3-100	
	174 Duralon Mechanical Packing (Aramid Impregnated With PTFE)	3-12	-200 To +300	280	25	25	200	2	3-100	
	175 Lubricated Aramid Filament Yarn Packing For High Temperature Applications	1-13	-200 To +300	250	25	25	250	2	3-100	
	176 Kombiflon Packing (PTFE - Graphite with Aramid)	3-12	-200 To +300	250	20	25	250	2	3-100	
	660 Graphite Packing Ring	0-14	-200°c To 3300°c (Non-Oxidising) -200°c To 600°c (Oxidising) -200°c To 650°c (Steam)	300	100	30	200	3	-	
	661 Graphite Self Sealing Ring	0-14		Pressure 300 Bar For Static						
	661M Graphite Self Sealing Ring - High Pressure	0-14		Pressure 450 Bar For Static						
	663 Graphite Gasket Sheet (1.5 mm / 3 mm)	0-14		40 Bar (Non-Metallic) & 140 Bar (Metallic) for Static						
	664 Pre Cut Pure Graphite Gasket (1.5mm / 3mm)	0-14		40 Bar (Non-Metallic) & 140 Bar (Metallic) for Static						
	668 Pure Graphite Braided Packing	0-14		300	100	25	150	2	3-100	
	668 METALLIC Pure Graphite Braided Packing - With SS or Inconel Wire.	0-14	450	200	15	300	2	3-100		

CHAMPION Style	Description	pH	Temperature °C	Valve		Rotary Pump		Reciprocating Pump		Size mm <sup>2</sup>
				Bar	Bar	Bar	m/s	Bar	m/s	
 374	Hydroflon Packing (for Hydraulic Applications)	4-10	-40 To +150	80	10	7	50	1	3-100	
 376	Hydraulic Packing	6-8	-40 to +130	80	10	7	50	1	3-100	
 536	PTFE Graphite Hollow Core Packing	0-14	-200 to +300	-	20	20	50	5	3-100	
 3116	Graphite Natural Fiber Packing	6-8	-40 to +130	70	10	7	50	1	3-100	
 2222	Stern Gland Packing (for Marine Application )	5-9	-40 to +150	200	10	3	100	1	3-100	
 2224	Stern Flon Marine Packing	6-10	-40 to +150	240	25	9	100	1	3-100	
 3094	PTFE Impregnated Non-Asbestos Packing	3-12	-50 to +280	100	20	5	30	3	3-100	
 3800	Self Lubricated Graphite Non-asbestos Packing	0-14	-50 to +300	150	25	10	100	2	3-100	
 6094	PTFE Impregnated Synthetic Packing	1-13	Up to +300	100	30	10	100	2	3-100	
 6100	Lubricated & Graphited Synthetic Packing	0-13	Up to +300	150	30	-	100	1.5	3-100	
 7916	Metallic Ceramic Kiln Seal Rope (with Metal Wire)	0-14	-50° C to +1250° C							

## Insulation

 3000	Non Asbestos Inorganic Fiber Packing	0-14	Up to 600° C							
 7000	Ceramic Braided Rope	0-14	Up to 1250° C							
 7012	Ceramic Lagging Rope	0-14	Up to 1250° C							
 7056	Ceramic Yarn	0-14	Up to 1250° C							
 7132	Ceramic Cloth	0-14	Up to 1250° C							
 -	Ceramic Webbing Tape	0-14	Up to 1250° C							

Information in this catalogue is based on our general experience and is given in good faith, but because of the many particular factors which are outside our knowledge and control and affect the use of products, no warranty is given or is to be implied with respect to such information.