

# DualPac<sup>®</sup> 2212

## High Performance, Non-Staining Multi-Purpose Packing

*Chesterton<sup>®</sup> DualPac 2212 is created using our patented DualPac Technology, which combines a burn-resistant material on the packing's shaft side with a highly resilient outer fiber.*



**Fewer Adjustments**

**Fewer Gland Adjustments**

The high resiliency of the used yarns prevents loss of load through consolidation or extrusion. Fewer adjustments will delay bottoming out, significantly increasing the life of the packing. We refer to this as "Live Loading in the stuffing box".



**Reduced Leakage**

**Lower Leakage**

The material used to seal the rotating shaft is optimized for high sealing performance. The conformability and the resiliency of the 2 different fibers create a tight seal against the shaft. Lower leakage means less product loss, less maintenance required to clean leaked fluid, and safer operating environments.



**Less Power**

**Less Power Consumption**

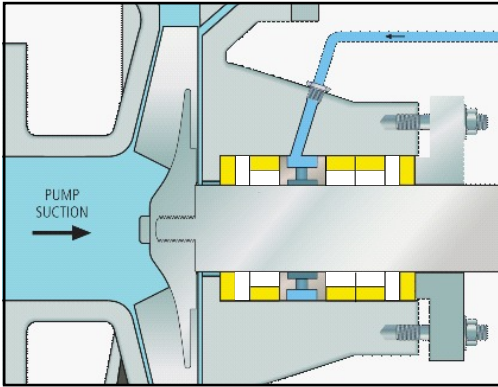
The extreme low friction of the yarn in contact with the shaft, combined with high-quality lubricants, results in lower power consumption. This will save energy and money over the life of the packing.



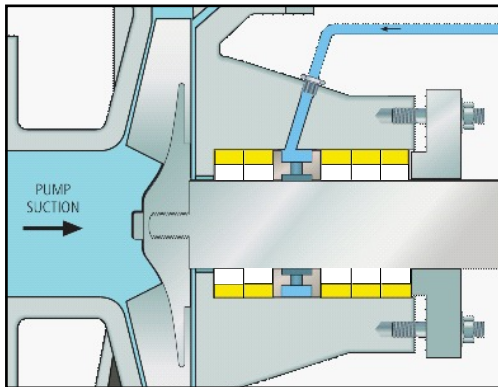
- Glaze-resistant packing fibers
- High pressure capability
- Exclusive design using DualPac Technology

Technical Data	
Material	Meta and Para Aramid Fibers
Available Sizes	9.5 mm - 25.4 mm (3/8 - 1")
Pressure Limit	35 bar g (500 psig)
Temperature Limit	260°C (500°F)
Speed Limit	10 m/s (2000 ft/min)
Chemical Resistance	pH 3-11
Applications	Water pumps, paper stock pumps, slurries, agitators, mixers

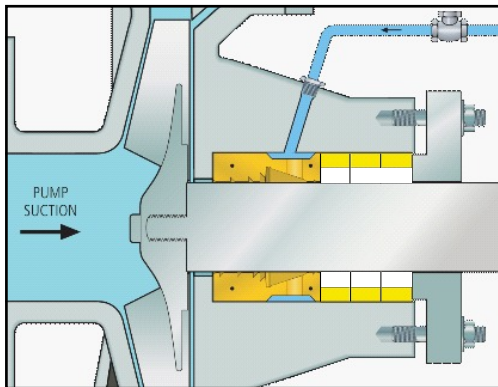
# CONFIGURATIONS AND SIZES



**Solid resistance and anti-extrusion**



**All rings oriented for sealing**



Size		Package		Item Number
mm	Inch	KG ± 10%	LBS ± 10%	
9.5	3/8	0.908	2	395279
		2.270	5	395280
		4.540	10	395281
10.0	-	0.908	2	395282
		2.270	5	395283
		4.540	10	395284
11.0	7/16	0.908	2	395284
		2.270	5	395285
12.0	-	0.908	2	395286
		2.270	5	395287
		4.540	10	395288
12.7	1/2	0.908	2	395288
		2.270	5	395289
		4.540	10	395290
14.0	-	4.540	10	395291
14.3	9/16	2.270	5	395292
		4.540	10	395293
15.9	5/8	4.540	10	395295
17.5	11/16	4.540	10	395296
19.1	3/4	4.540	10	395297
20.0	-	4.540	10	395298
20.6	13/16	4.540	10	395299
22.2	7/8	4.540	10	395300
23.8	15/16	4.540	10	395301
25.4	1	4.540	10	395303

Chesterton ISO certificates available on [chesterton.com/corporate/iso](http://chesterton.com/corporate/iso)

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