

Media Type	Material Specification	Media Size	Approx. Grain Size in mm
Maizorb	The maizorb grains have high abrasion resistance, good moisture absorption and low specific gravity. This agro product is best suited for drying, cleaning and polishing components.	Maize 4 Maize 6 Maize 8 Maize 10 Maize 12 Maize 16 Maize 20 Maize 30 Maize 80 Maize 200	4.50 – 8.00 3.50 – 6.50 2.50 – 4.00 1.60 – 2.50 1.50 – 2.00 1.00 – 1.50 0.75 – 1.00 0.25 – 0.75 0.20 – 0.55 0 – 0.20
Pre-treated Maizorb	The pre-treated maizorb has been developed to produce a bright mirror finish. This can be used both in vibratory and high energy machines .	Pre-treated Maize 4 Pre-treated Maize 6 Pre-treated Maize 8 Pre-treated Maize 10 Pre-treated Maize 12 Pre-treated Maize 16 Pre-treated Maize 20 Pre-treated Maize 30 Pre-treated Maize 80 Pre-treated Maize 200	4.50 – 8.00 3.50 – 6.50 2.50 – 4.00 1.60 – 2.50 1.50 – 2.00 1.00 – 1.50 0.75 – 1.00 0.25 – 0.75 0.20 – 0.55 0 – 0.20
Walnut Shell	Walnut shells are hard and fibrous, and are known as ‘soft abrasive’. Being extremely durable, walnut shells are used for the cleaning and polishing of heat-treated components, jewellery, surgical components, watches, etc.	Walnut Shell 1/12 Walnut Shell 2/12	2.36 – 1.00 2.00 – 1.00 1.40 – 0.71

		Walnut Shell 3/16 Walnut Shell 4/20 Walnut Shell 5/30	1.00 – 0.60 0.60 – 0.30
Pre-treated Walnut Shell	The pre-treated walnut shell imparts high lustre on components. It has been proven that on certain materials, pretreated walnut produces a much brighter finish than pre-treated maizorb.	Pre-treated Walnut Shell 1/12 Pre-treated Walnut Shell 2/12 Pre-treated Walnut Shell 3/16 Pre-treated Walnut Shell 4/20 Pre-treated Walnut Shell 5/30	2.36 – 1.00 2.00 – 1.00 1.40 – 0.71 1.00 – 0.60 0.60 – 0.30