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Resin Products

Suppliers of world class products for energy and environment

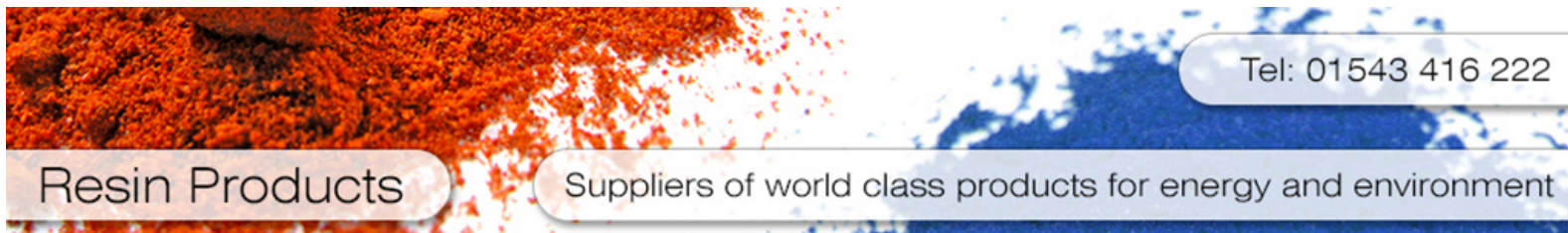
Tulsion® Adsorbent Resins

Tulsion®	Type	Matrix Structure	Functional Group	Ionic Form Supplied	Screen Size US Mesh	Particle Size mm	Stability Max Temp °F/°C	pH Range	Specific Surface Area M2/gm (min)	Bulk Density lbs/cft g/l	Reversible Swelling %	Moisture Content Approx. %
ADS - 400	Polyacrylic Adsorbent	Polyacrylic Copolymer	Nil	NA	18-50	0.3-1.0	205/95	0-14	1.7	43-47 700-750	NA	62
ADS - 600	Polyacrylic Adsorbent	Polyacrylic Copolymer	Nil	NA	18-50	0.3-1.0	300/150	0-14	1.4	43-47 700-750	NA	57
ADS - 800	Polyacrylic Adsorbent	Polyacrylic Copolymer	Nil	NA	18-50	0.4-1.2	300/150	0-14	0.8	40-44 640-710	NA	55

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Features and Applications

Tulsion®	Features	Applications
ADS - 400	High organic removal capacity.	Removal of hydrophilic organic chemicals from industrial waters.
ADS - 600	High organic removal capacity.	Removal of hydrophobic organic chemicals from industrial waters.
ADS - 800	Polystyrene resin with high organic removal capacity.	Removal of hydrophobic organic chemicals from industrial waters.

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