



OPTIONAL ACCESSORIES

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RESINA HCR-S/S

Strong gelling cationic resin with high exchange capacity for Domestic and Industrial applications

Rev. 0 - 03/24



CHARACTERISTICS

DOWEX HCR-S/S is a strong cation resin with high exchange capacity, excellent regenerative and kinetic efficiency, with good chemical-physical and thermal stability. DOWEX HCR-S/S is used for domestic and industrial applications with co-current regenerative processes.

Dowex HCR-S/S ion exchange resin is physically, chemically and thermally stable.

It is used for softening and demineralizing water, both alone and in combination with other resins.



SUPPLY SPECIFICATIONS

Bags of Kg 25 on pallet

Drinking use.

TECHNICAL DATA

Code	48100032
Max. working temperature	120°C (250°F)
pH range	0 - 14
Min. exchange capacity	1,9 eq/l (Na+form)
Humidity	44 — 48 %
Bulk mass	840 g/l.
Average	0,6 – 0,8 mm
Uniformity coefficient	1.1
Content of fine grains	< 0,3 mm – 1,0 % max
Contents of large grains	1,2 mm – 2,0 % max

AVERAGE DELIVERY TIMES

2-3 weeks