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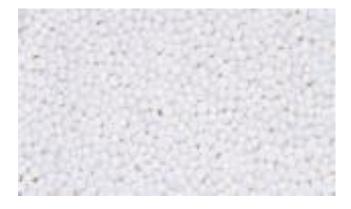
PRAsorb-RT-AX600

Use: Purification Process

PRAsorb-RT-AX600 confidently demonstrates its effectiveness as a promoted spherical specialty alumina zeolite composite adsorbent with low reactivity. It excels in efficiently removing H2S, alcohols, oxygenates, nitrogen base, water, and mercaptans from both liquid and vapor streams.

PRA-sorb-RT-AX600 is suitable for purifying olefins and can also be used for purifying propane, LPG, and other hydrocarbons. Its superior performance is attributed to a sophisticated manufacturing process that safeguards the downstream catalyst while eliminating a wide range of trace impurities.

PRAsorb-RT-AX600 is a very low reactivity adsorbent, thus no preload is required.



Diameter	1.5-3.0 / 2.0-5.0	mm
Surface Area	≥400	M2/g
Bulk Density	≥ 0.65	Kg/I
Crush Strength	≥35/70	N/p
Pore Volume	≥0.48	MI/g
Promoter + Al203	~ 95	Wt%

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