



DEIONIZER MEDIA PACKS

DESCRIPTION:

Deionizer packs contain the media designed for different applications. Each pack contains ½ cubic foot of media with a flow rate of 3 GPM maximum. All deionization resins are mixed bed with the proper amount of cation and anion resin.



Various Packs Are Available
For Different Users



| MODELS | |
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| Deionization Packs for Regeneration | |
| DI-45101S | Ultra Pure for lab and medical uses (Type I mixed bed) |
| DI-2101S | Standard for mixing and rinsing (Type II mixed bed) |
| Deionization Regeneration Certificates | |
| DI-45101C | Ultra Pure regeneration certificate |
| DI-2101C | Standard regeneration certificate |
| Deionization Pack Single Use Disposable | |
| DI-7101S | Virgin Type II mixed bed resin |
| Carbon (GAC) Packs Single Use Disposable | |
| CA-1101S | Standard granular activated carbon, 12" x 40" mesh, acid washed |
| CA-1102S | Catalytic granular activated carbon, 12" x 40" mesh, acid washed |