

Puromet™ MTS9140

Polystyrénique Macroporeux, Résine thiourée

APPLICATIONS PRINCIPALES

- Élimination du mercure
- Récupération de métaux précieux
- Récupération de l'or

CONDITIONNEMENT CLASSIQUE

- 1 ft³ Sack
- Sac de 25 l.
- Fût (fibre) 5 ft³
- 1 m³ Supersack
- Supersac 42 ft³

CARACTÉRISTIQUES PHYSICO-CHIMIQUES TYPIQUES

Structure du polymère	Polystyrène macroporeux réticulé au divinylbenzene
Apparence	Billes sphériques
Groupe fonctionnel	Thiourée
Capacité totale (min.)	1 eq/L (21.8 kgr/ft ³)
Rétention d'humidité	50 - 56 %
Plage de granulométrie des billes	300 - 1200 µm
< 300 µm (max.)	1 %
Coefficient d'uniformité (max.)	1.7
Densité réelle	1.12
Densité apparente (approx.)	690 - 730 g/L (43.1 - 45.6 lb/ft ³)
Températures limites	100 °C (212.0 °F)



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Americas

Purolite Corporation
2201 Renaissance Blvd.
King of Prussia, PA 19406
T +1 800 343 1500
T +1 610 668 9090
F +1 800 260 1065
americas@purolite.com

EMEA

Purolite Ltd.
Unit D
Llantrisant Business Park
Llantrisant, Wales, UK
CF72 8LF
T +44 1443 229334
F +44 1443 227073
emea@purolite.com

FSU

Purolite Ltd.
Office 6-1
36 Lyusinovskaya Str.
Moscow, Russia
115093
T +7 495 363 5056
F +7 495 564 8121
fsu@purolite.com

Asia Pacific

Purolite China Co. Ltd.
Room 707, C Section
Huanglong Century Plaza
No.3 Hangda Road
Hangzhou, Zhejiang, China 310007
T +86 571 876 31382
F +86 571 876 31385
asiapacific@purolite.com

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