

PERCHLOROETHYLENE – CATALYST GRADE


PACKAGING - 200 L DRUM

DOC-2960-0013

Plant

Tavaux (France).

Metal drum with partial opening

Characteristic	Unit	Value	
Net unit weight	kg	330	
Tare	kg	~ 20	
Total volume	l	217	
Diameter	cm	57	
Height	cm	88	
Material	-	Mild steel	
Large bund diameter	inch	2	
Small bund diameter	inch	3/4	
Code for designating types of packaging		 1A1	Steel drums with non-removable head

PERCHLOROETHYLENE – CATALYST GRADE

PACKAGING - 200 L DRUM



Net Weight / Poids net:
330 kg

Made in France
UN 1897
TETRACHLOROETHYLENE

Warning Achtung
Attention Attentione
Atención Atención
Waarschuwing Advanseel
Uwaga Uyarı
Увага Опорожню
警告 注意

EC N°: 204-825-9
Index N°: 602-028-00-4
Cas N°: 127-18-4

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PERCHLOROETHYLENE CATALYST GRADE

PERCHLOROETHYLENE is a colorless, odorless, non-flammable liquid. It is used as a solvent and as a catalyst in various chemical processes. It is highly stable and resistant to oxidation and reduction. It is also resistant to acids and alkalis. It is a very good solvent for many organic compounds. It is used in the production of many plastics and synthetic materials. It is also used in the cleaning of metal parts and in the degreasing of machinery. It is a very important chemical in many industries.

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Perchloroethylene Catalyst Grade labels

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