

PERCHLOROETHYLENE – CATALYST GRADE


PACKAGING - 200 L DRUM ON 1320 KG PALLETS

DOC-2960-0014

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

On one-way wood pallet (4-way entry)

Characteristic	Unit	Value	
Tare	kg	~ 35	
Width	cm	114	
Length	cm	114	
Height	cm	16	

4 drums unit load on a pallet

Characteristic	Unit	Value	
Net weight	kg	1320	
Gross weight	kg	~ 1440	

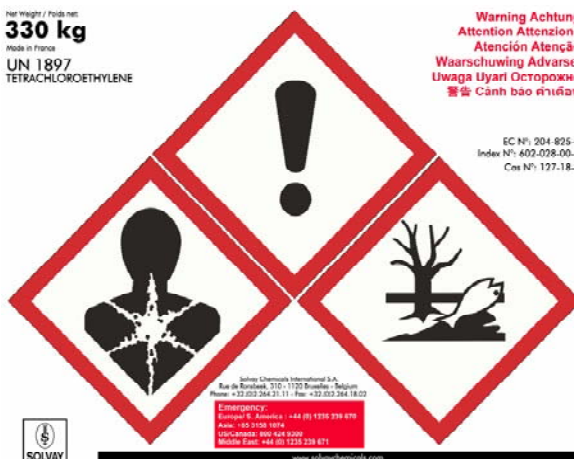
PERCHLOROETHYLENE – CATALYST GRADE

PACKAGING - 200 L DRUM ON 1320 KG PALLETS

PERCHLOROETHYLENE



net weight / Poids net
330 kg
made in France
UN 1897
TETRACHLOROETHYLENE



Warning Achtung
Attention Attencione
Atención Atención
Waarschuwing Advarsel
Uwaga Uyarı
Угроза Опасность
警告 注意 危險

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Index N°: 602.038.00.4
Ces N°: 127.18.4

PERCHLOROETHYLENE CATALYST GRADE

PERCHLOROETHYLENE - Tetrachloroethene (PCE) is a colorless, odorless, non-flammable liquid. It is used as a solvent and in the production of various chemicals. It is highly stable and resistant to most acids and bases. It is also used in the production of various polymers and as a refrigerant. It is important to handle it with care as it is a potent oxidizing agent and can cause severe damage to the environment and human health. It is also a known carcinogen and can cause reproductive and developmental effects. It is important to use it in a well-ventilated area and to wear appropriate personal protective equipment (PPE) when handling it. It is also important to dispose of it properly as it is a hazardous waste. It is not recommended to use it in open flames or near heat sources. It is also important to avoid contact with skin and eyes. If contact occurs, it should be washed off immediately with water. It is also important to avoid inhaling the vapors. If inhaled, it should be moved to fresh air immediately. It is also important to avoid swallowing it. If swallowed, it should be diluted with water and then spit out. It is not recommended to induce vomiting. It is also important to avoid contact with water as it can form a toxic gas. It is also important to avoid contact with strong acids and bases. It is also important to avoid contact with oxidizing agents. It is also important to avoid contact with flammable materials. It is also important to avoid contact with food and drink. It is also important to avoid contact with children and pets. It is also important to avoid contact with animals. It is also important to avoid contact with plants. It is also important to avoid contact with soil. It is also important to avoid contact with water bodies. It is also important to avoid contact with the atmosphere. It is also important to avoid contact with the ground. It is also important to avoid contact with the sky. It is also important to avoid contact with the sun. It is also important to avoid contact with the moon. It is also important to avoid contact with the stars. It is also important to avoid contact with the planets. It is also important to avoid contact with the galaxies. It is also important to avoid contact with the universe. It is also important to avoid contact with everything.

Perchloroethylene Catalyst Grade labels

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