Begulatory.Information: Bill of Materials: Product Illustration: un 1H2/X150/S ¹ (Test Report P244) OS 30, extrusion blow molded high molecular weight high density polyethylene (HMW-HDPE) Product Illustration: UN 1H2/X150/S ¹ (Test Report P244) DY 200/S (Test report P402, note) Cover: Plain or Bung & Vent, HDPE. Product Illustration: UN 1H2/Y160/S (Test report P246) DY 200/S (Test report P246) Cover: Plain or Bung & Vent, HDPE. DY 200/S (Test report P236) UN 1H2/Y260/S (Test report P236) Dutes: Straight thread) Cover: Straight thread) Doening LD: 17.5 inches Total Weight: 14.6 lbs. Nominal Capacity: Outage %: 30.0 US. Gallons Outage %: 2.2 U.S. Gallons Nominal OD: 13.3 inches Body Weight: 13.3 inches Actual Capacity: Outage %: 32.2 U.S. Gallons Nominal OD: 13.3 inches Body Weight: 13.3 inches 11.3 ibs. Export Cubes: Overall Height: 29.4 inches Mid Parel Height: 11.4 inches 0.530 inches Min Blocking Diameter: Body Height: 29.1 inches Mid Parel Height: 11.4 inches 11.4 inches Stack Jing (1+2) maximum with plates between to prevent vacuum formation within the drum which can compromise stacking. Drums filled at this recommended maximum rilling to prevent vacuum formation within the drum which can compromise stacking capability. SopeClai Netween to pastec.<			0			
un 1H2/X150/S' (Test Report P245) OS-30, extrusion blow molded high molecular weight high density polyethylene (HMW-HDPE) un 1H2/X125/S' (Test Report P244) Cover: Plain or Bung & Vent, HDPE. UN 1H2/Y180/S' (Test report P402, note 9) Cover: Plain or Bung & Vent, HDPE. UN 1H2/Y100/S (Test report P236) Cover: Plain or Bung & Vent, HDPE. UN 1H2/Y100/S (Test report P236) Cover: Plain or Bung & Vent, HDPE. UN 1H2/Y100/S (Test report P236) Cover: Plain or Bung & Vent, HDPE. Nominal Capacity: 30.0 U.S. Gallons 2.2 U.S. Gallons 2.2 Stole lever (SLL), Bolt and plastic. Nominal O.D: Actual Capacity: 32.2 Outage %: 0.00 Nominal O.D: Special Notes: Overall Height: 0.05 Min. Biocking Diameter: 29.1 Inches 11.3 Body Height: 18.7 Inches Mid Panel Height: 0.125 Inches 1) Maximum filling temperature 150 F. When filled at this recommended maximum filling temperature drums should be allowed to coolt ambient prior to stacking. Drums filled at elevated temperature should be one work of a power fucuston, with heavyweight cover Social Notes: 10.0000 Social Notes: 11.4 Social Notes: 11.4 Social Notes: 11.4 2.5 Stack S high (1+2) maximum with platets between to exceed 600 lbs. each. Pallets should be or g	Regulatory Information:	Bill of Materials:	Product Illustration:			
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DISCLAIMER Packaging	S INFORMATION IS PROVIDED AS A GENERAL GUIDE, INCLUDING NS. IT IS THE CUSTOMER'S RESPONSIBILITIES TO SELECT THE PROPER ONTAINER FOR PRODUCT AND APPLICATION COMPATIBILITY.			DESCRIPTION: 30 Gallon Blue HDPE OH Straight Side Drum with Co		