

FUEL JERRYCAN US TYPE HDPE 20L

GISS

Description

UN approval: 3H1-Y150. BAM Certification. . Manufactured according to TÜV standards. Cap with fixing tab to prevent loss. Spout with integrated vent. . Material: HDPE (high-density polyethylene). . Flexible discharge Material: LDPE (low-density polyethylene). . Also suitable for lead-free petrol. . Material of the closing spout and the adaptor: polypropylene. . Flow spout Length: 245 mm. . Exit diameter: 20 mm. . No soiling of the beak during storage inside the jerrycan. .

Strong points

Spout integrated in the jerrycan No beak contamination Robust and insensitive to impacts



Characteristics

Ref.	EAN	Capacity l	Material	Height mm	Weight kg
853631	3660338096976	20	High Density Polyethylene	480	1,45