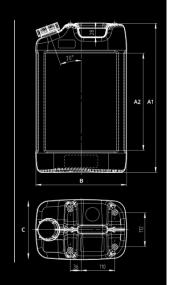


20 L BARRIER-JERRYCAN SLOPING NECK

UN-approved Y1.9 stackable



TECHNICAL SPECIFICATIONS

- Secure UN Packaging for liquid substances for packaging group II and III (Y, Z)
- Excellent for storage and transport of liquid foods of all kind
- Primary packaging for pharmaceutical substances
- High permeation rate
- Effective barrier towards gasses like oxygen, steam,
- carbon dioxide or nitrogen
- Odor proof packaging
- Suitable for filling, transportation and active storage of flammable liquids
- For the use in explosion hazardous atmospheres (ATEX)

APPLICATION

- Aromas & Fragrances
- Flavours & Food (aqeous, fatty, acidic)
- Pharmaceutical Agents (API)
- Additives & Cleaning Agents
- Release Agents & Polish
- Fine Chemicals & Adhesive
- Flammable Liquids
- Coating (Hardener & Primer)

CERTIFICATION (UN)

- 3H1 / Y1.9 / 150
- Electrostatic security (SWISSI)
- gem. TRBS 2153
- Food Packaging (Global Standard Packaging)
- 5 years shelf life from date of manufacture
- Recyclingembossing 02 (PE-HD)

MATERIAL

- Basic layer Polyethylen HDPE
- Barrier layer EVOH
- Outer layer dissipative
- Manufactured in 6 layer (COEX-6)
- All materials are approved for the food industry

EX

QUALITY SYSTEMS

- ISO 9001:2015 / ISO 14001:2015 / ISO 45001:2018
- BRC / IoP certified
- Low of microbiological contamination and filtered blowed air
- Controlled manufacture (Particles, microbiology, global and specific migration)

MEASUREMENTS & WEIGHT

- A1 Height with handle: 481 mm
- B Width: 196 mm
- C Depth: 298 mm
- D1 Ø: DIN 61 (mm)
- Brimful cap.: 23.2 Liter
- Weight: 1050 Gramm

PACKAGING UNIT

- black colour: CP2 (1,20 x 0,80 m) 2 layer of 16 pieces
 = 32 pieces. (Hight 1.30 m)
- other colours: on request

CLOSURES

- DIN 61 standart = 500 pieces/unit (KTH)
- DIN 61 with barrier Seals = 500 pieces/unit (KTH)

