



20' ISO-VEYOR 'V'-TYPE

- APPROX TARE WEIGHT : - 4750 KG (10470lbs)
- MAX GROSS WEIGHT : - 26000 KG (57305lbs)
- GROSS MATERIAL VOLUME : - 15m³ (530cuft)
- MAX ALLOWABLE WORKING PRESSURE : - 5.3 BARG (77 psig)
- TEMPERATURE RANGE : - -20°C (-4°F) TO +65°C (+149°F)
- MATERIAL OF CONSTRUCTION : - VESSEL - STAINLESS STEEL EN10028-7 1.4301 (B51501 PART 3: 304S31)
- FRAME - STEEL EN10210-1 S355JH OR EN10219-1 S355J2H

CODES AND STANDARDS:
 CSC INTERNATIONAL CONVENTION FOR SAFE CONTAINERS;
 GENERALLY IN ACCORDANCE WITH ISO 1496 / 3
 VESSEL CONSTRUCTION - PD5500:2003 ADR 6.10

- UN NUMBER(S) : - UN1992 AND UN
- TANK CODE : - L4BH
- SPECIAL PROVISIONS : - TU15 TE15 TE19
- PAINT COLOUR : - TBA

NOTE:
 TERMS "VEHICLE FRONT" AND "VEHICLE REAR" REFER TO MOUNTING ON ROAD GOING VEHICLES.

DO NOT SCALE. IF IN DOUBT, ASK 1st ANGLE PROJECTION

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Title: 20' ISO-VEYOR - "V" TYPE - ADR 6.10
 EXTERNAL ARRANGEMENT

Drawn: R. SMITH	Date: 04.11.05	Drawing No:	Sec:
Checked:	Date:	P100823-00	01
Scale: 1:25	Project No:		