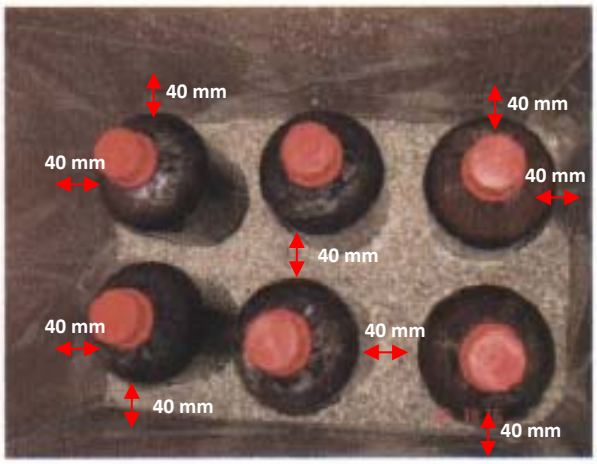
PGV84

Scatola di cartone / Fibreboard box 4GV

Dettagli scatola - Box details		
1	Tipo : *Type:*	PGV84
2	Codice Serpac: *Serpac Code:*	Codice 4GV-84A-NT (Assemblata) *(Assembled)* Codice 4GV-84S-NT (Stesa) *(Flat)*
3	Idonea per spedizioni: *Suitable for shipment:*	Via terra ADR, via ferrovia RID, via navigabile ADN, via mare IMDG, via aerea IATA *By road ADR, by rail RID, by inland waterways ADN, by sea IMDG, by air IATA*
4	Omologazione: *UN marking:*	4GV/X36/S/** B/SERPAC.412-060063
5	Dimensioni esterne: *External dimensions:*	mm 600x400x480h
6	Dimensioni interne: *Internal dimensions:*	mm 510x310x360h
7	Imballaggio interno ammesso: *Admitted inner packagings*	Oggetti e imballaggi interni di qualsiasi tipo. *Objects or internal packages of any type.*
8	Contenuto ammesso: *Admitted content:*	Materie solide o liquide, appartenenti ai gruppi di imballaggio I, II, III. *Solid or liquid material belonging to the packing groups I, II, III.*
9	Distanza tra contenitore/i e il fondo: *Distance between inner packagings and the bottom:*	mm 40 minimo *minimum 40 mm*
10	Distanza tra contenitore/i e la parte superiore: *Distance between inner packagings and the top:*	mm 40 minimo *minimum 40 mm*
11	Distanza tra contenitore/i e le pareti: *Distance between inner packagings and the box sides:*	mm 40 minimo *minimum 40 mm*
12	Distanza tra contenitori: *Distance amongst inner packagings :*	mm 40 minimo *minimum 40 mm*
13	Massa lorda massima contenitori interni: *Maximum gross mass inner packagings:*	Kg 20 (nastro adesivo PP) Kg 22 (nastro adesivo rinforzato bidirezionale) Kg 20 (adhesive tape PP) Kg 22 (bidirectional reinforced adhesive tape)
14	Massa lorda massima collo: *Maximum gross mass package:*	Kg 33 (nastro adesivo PP) Kg 36 (nastro adesivo rinforzato bidirezionale) Kg 33 (adhesive tape PP) Kg 36 (bidirectional reinforced adhesive tape)
15	Caratteristiche: *Characteristics:*	1) Codice 4GV-84A-NT (Assemblata) La scatola viene fornita già assemblata, completa di vermiculite (materiale assorbente inerte) con 1 sacco di polietilene in più. 2) Codice 4GV-84S-NT (Stesa) La scatola viene fornita stesa (non assemblata), senza vermiculite e con 2 sacchi di polietilene. 1) Code 4GV-84A-NT (Assembled) The box is supplied assembled, complete with vermiculite (inert absorbent material) with one extra plastic bag of polyethylene. 2) Code 4GV-84S-NT (Flat) The box is supplied flat (unassembled), without vermiculite and with 2 plastic bags in polyethylene.
16	Tipo di chiusura: *Type of closure:*	Applicare nastro adesivo sul fondo e sulla parte superiore dove indicata la scritta TAPE Apply adhesive tape on the bottom and on the top where is indicated the writing TAPE

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Azienda certificata UNI EN ISO 9001:2008: CERTIQUALITY n. 17284





FAILURE TO FOLLOW THESE INSTRUCTIONS WILL RENDER THE UN CERTIFICATION INVALID

Primary receptacles placed in the box must comply with the relevant paragraphs of the relevant modal regulations for the transport of dangerous goods (ADR, RID, IMDG, ICAO/IATA).

-This package is intended for the transport of liquids or solids in suitable primary receptacles.

PP closure: mm 50 width, polypropylene tape;
maximum gross weight of inner packaging must not exceed 20 kg;
maximum gross weight of the total pack must not exceed 33 kg.

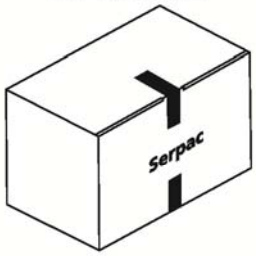
RB closure: mm 50 width, self-adhesive glass fiber reinforced bidirectional tape;
maximum gross weight of inner packaging must not exceed 22 kg;
maximum gross weight of the total pack must not exceed 36 kg.

1. Close the bottom side of the box by following the numbers on the flaps.
2. Place the tape on the bottom of the box using PP or RB tape (see instruction closure drawing beside).
3. Insert the approved plastic liner in the box.
4. Fill the bottom of the box to a depth of at least 40 mm with the absorbent/cushioning material approved
5. Place the primary receptacles with content on top of the absorbent / cushioning material so that closure of this primary receptacle is facing upwards.
6. The primary receptacles must be separated from each others and the sides of the box by at least 40 mm in all directions.
7. Fill the remaining space in the box with the absorbent/cushioning material approved
8. Close tight the liner
9. Close the top of the box by following the numbers on the flaps and by the groove and tongue joint
10. Place the tape on the top of the box using PP or RB tape (see instruction closure drawing beside).

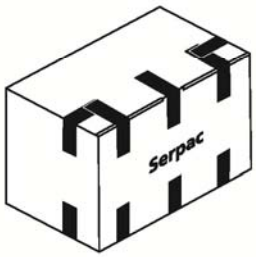
Any other use is not covered by this approval.

Labelling of the package is to be in accordance with the relevant instructions
The UN mark is not to be obscured.

PP closure



RB closure



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