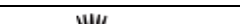
	Document class and description Technical data sheet	TDS N° 00450/1	Date of emission 23-09-2019
		Rev. N° 01	
PRODUCT: PULISVELT OVEN CLEANER 300ml		Pagina 1 di 2	

1. Product category	Oven cleaner		
2. Article bill of materials	00450/1		
3. Article sale	00450/1		
4. Producer	BERGEN S.r.l. 37060 Castel D’Azzano (VR)		
5. Distributor	Bergen S.r.l.		
6. Destination of use	It’s an active foam suitable to remove any type of incrustation or organic residue from the oven, stove, roaster, barbecues.		
7. Instructions for use	Make sure there are no burning flames in the oven, stove or anywhere near the place where the operation takes place. Make sure the oven is cold. Direct the spray on the walls in small successive sprays without dripping. An application of about 10 seconds is sufficient as a rule. Do not exceed the prescribed amounts to avoid any accumulation of flammable gases. Once finished, keep the oven door open for about 30 minutes, refraining from igniting flames. Aerate the room immediately after treatment. Fear frost.		
8. Formulation	Water, Butane, Propane, Isobutane, Propylene Glycol, Caustic Soda, Sodium Nitrite, Lanette, Bentone, Sulfopon, Perfume.		
9. Analytics data	9.1 Aspect	Opaque viscous liquid	
	9.2 Perfume	Compliant with the standard	
	9.3 Pressure at 20° C	3,50 – 4,00 Bar	
	9.4 Delivered quantity at 20°	1,2-1,8 gr/sec.	
10. Filling	300ml		
11 . Packaging	11.1 Can	Tinplate format Ø52x195 – EAN: 8007675006506	
	11.2 Valve	Tinplate	
	11.3 Capp	Ø 52 Green ,anti-baby system	
	11.4 Carton	American type 12 pieces	

STATUS	RESPONSIBLE	FUNCTION	DATE
Approved	Valentina Poltronieri	Laboratory CQ	23-09-2019

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PRODUCT: PULISVELT OVEN CLEANER 300ml		Pagina 2 di 2	

12. Paletizing 	12.1	N° pieces per carton	12
	12.2	N° cartons per plan	24
	12.3	N° plans to cross	8
	12.4	N° cartons per pallet	192
	12.5	N° pieces per pallet	2.304
	12.6	ITF 14	08007675735406
	12.7	Packaging dimentions	mm 218 x mm 169 x mm 238 (bpxph)
	12.8	Packaging weight	Kg – 3,40
13. Notes	13.1	It contains no propellants deemed harmful to ozone.	
	13.2	Safety data sheet availble	
	13.3	Expiring 3 years	

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