

## KP SERIES BOPLAN COLUMN PROTECTOR SPECIFICATION SHEET

Revision: 30 April 2021 11:45 AM Boplan reference: KP...

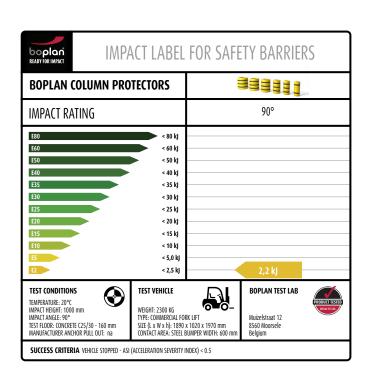


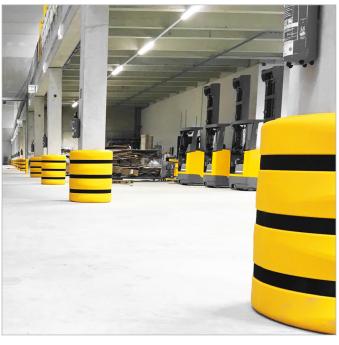
## **PRODUCT SPECIFICATIONS**

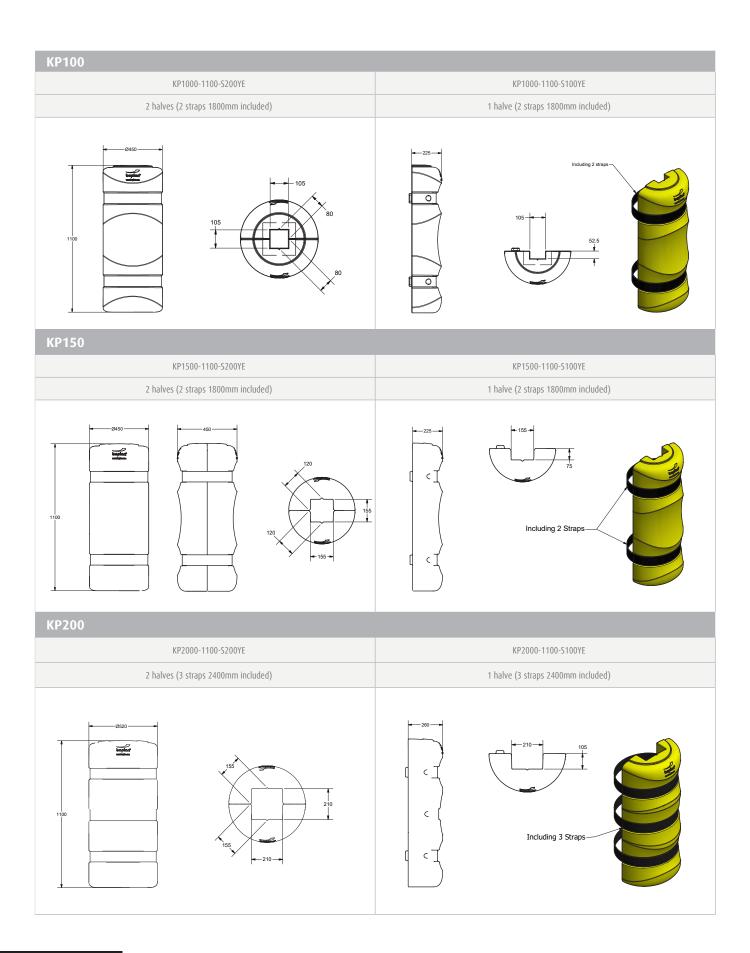
APPLICATION		
Environment	Air columns for controlled impact absorption. Retain its original shape thanks to its extensive absorbing capacities.  Column protectors prevent structural damage to columns, posts & pillars in warehouses, production halls, airports and parking facilities.  Stackable on top of each oterh for higher protection.	
Impact performance at 90° (in JOULE)	KP: 2200 Joule (Eq. to 2,5 ton - 4,8 km/h)	
MATERIAL		
Column protector	Polyethyleen - UV resistant - Fire class E* - Non conductive - Impervious to most chemicals**	
Straps	Velcro® ties	
STANDARD COLORS		
Column protector	Yellow	
Straps	Black	
FIXATIONS		
Velcro straps	2 black straps to hold both halves together	
REQUIREMENTS		
Environment	Indoor and outdoor use	
Working Temperatures	-10°C up to +40°C	

\*Classification according to EN 13501-1:2007 +A1:2009 - Fire classification of construction products and building elements.

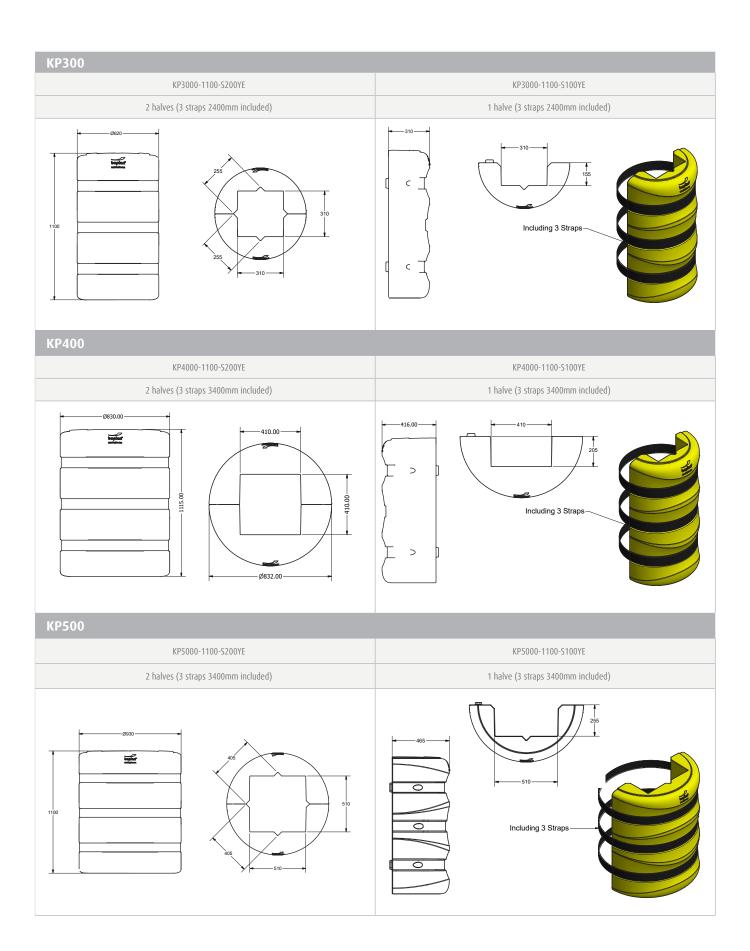
\*\*Ask your local sales office for resistance to specific chemicals.







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KP600			
KP6000-1100-S200YE	KP6000-1100-S100YE		
2 halves (3 straps 4000mm included)	1 halve (3 straps 4000mm included)		
1115	525		

