

Head of ideas.

Article description

STAEDTLER Lumocolor non-permanent universal pens 315

Made in Germany

Constituents			
Inks:	Water / alcohol-based Dyestuffs		
	Binding agent and additive		
Holder:	Plastics:		
	Barrel	PP	
	Сар	PP	
	Sealing	PE	
	Housing made of 97% recycled plastic		
	Refill station 487 15:	РР	
Packaging:	STAEDTLER Box:	РР	
PP: polypropyler	ne, PE: polyethylene		

Conformity STAEDTLER Lumocolor non-permanent 315 pens meet the standards:				
	Ventilated caps reduce the danger of asphyxiation for children up to the age of 14 should caps be swallowed accidentally.			
ASTM D-4236	These products are tested by ACMI (Art & Creative Material Institute) and conform to the US-Standard ASTM D-4236. According to the standard, a qualified toxicologist tests the products.			
the Registration, I In accordance wit	et the Regulations (EG) No. 1907/2006 (REACH) and No. 1272/2008 (CLP) concerning Evaluation, Authorization and Restriction of Chemicals. h REACH Regulation 1907/2006/EC, Article 33, you will find our current articles subject to mandatory reporting ng link <u>https://www.staedtler.com/REACH</u>			

Usage notes		
Marking:	No ink migration when used on STAEDTLER overhead film. Please test on other surfaces first. Not suitable for use on coated surfaces whose top layer can be easily removed.	
Airplane-safe:	Automatic pressure equalisation prevents the pens from leakage during flight.	
Refill 487 15:	Available for the colours red, blue, green and black. REACH SAFETY DATA SHEET for the refill station 487 15 can be provided to commercial buyers.	

Staedtler has been certified to ISO 9001 and ISO 14001 and considered in the selection of raw materials and their processing in the

Product data sheet

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relevant national and international laws to protect the users.