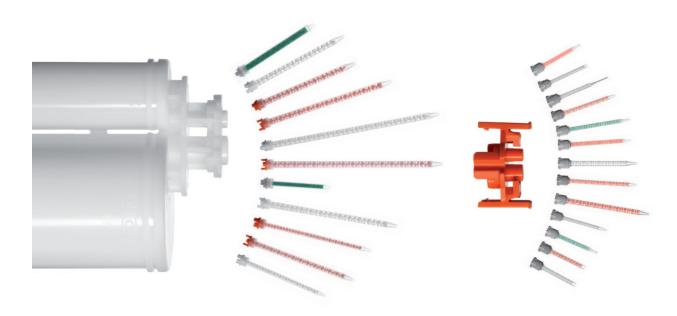


Sulzer Mixpac

MIXPAC™ Converter



Application

Cartridge based 2-component adhesive in the mass or series production

Item no.	Item	Description	Mixing ratio	Material
128201	IBK 001-10	Interface Converter B- to K- System 1:1/2:1 PP Nature	1:1/2:1	PP Nature
128202	IBKX 001-10	Interface Converter B- to K- System 4:1/10:1 PP Orange	4:1/10:1	PP Orange
116803	IFB 001-10	Interface Converter F- to B- System 1:1/2:1 PP Nature	1:1/2:1	PP Nature
116804	IFBX 001-10	Interface Converter F- to B- System 4:1/10:1 PP Orange	4:1/10:1	PP Orange

Product advantages	Customer benefits	
Flexibility: Expansion of the compatible product range	One dispenser for a large range of applications Reduction in variety of different cartridges Increase in the combination of options with mixers	
Cartridges with large volume compatible with smaller mixers	More precise dispensing without changing the cartridge volume leads to reduction of working hours and quality improvements	
Buy adhesives in larger units	Adhesives from larger containers are usually associated with lower material unit costs	
Environmentally beneficial	Fewer cartridges lead to less waste and less residual, unreacted adhesive material in the cartridge	

Headquarters

Sulzer Mixpac Ltd Ruetistrasse 7 9469 Haag, Switzerland phone +41 81 772 20 00 fax +41 81 772 20 01 mixpac@sulzer.com www.sulzer.com USA, South America, Canada and Mexico

Sulzer Mixpac USA Inc. 8 Willow St. Salem, NH 03079, USA phone +1 603 893 27 27 fax +1 603 893 37 37 info@SulzerMixpacUSA.com www.sulzer.com

UK and Ireland

Sulzer Mixpac UK Henson Way Kettering, Northants NN168PX, UK phone +44 1536 31 29 90 fax +44 1536 31 29 85 mixpac@sulzer.com www.sulzer.com

Asia Pacific

Sulzer Mixpac China 68 Bei Dou Lu, Minhang Shanghai 200245, China phone +86 21 6430 68 68 fax +86 21 6430 66 88 mixpac@sulzer.com www.sulzer.com