

50 ml Side-by-Side Dispensing Cartridge System

Technical Data Sheet



The **Techcon 50 ml Side-by-Side Cartridge** is a precise metering container for 2-component adhesives and sealants. We offer three standard mixing ratios to accommodate the most commonly formulated products for industrial applications.

Available in 1:1, 2:1 and 10:1 ratio, the 50 ml side-by-side cartridge is made in polypropylene (PP) to meet a wide range of chemical compatibility.

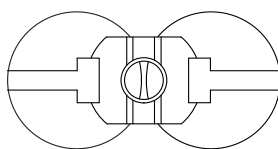
FEATURES

- Precise metering
- Material: Polypropylene
- Minimal waste volume
- Safe and easy to use
- Leakproof
- Ratios available: 1:1, 2:1, 10:1
- Non-toxic, non-flammable
- Compatible with most standard cartridge guns for high quality results

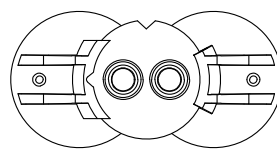
Available in two versions:

INDUSTRIES

- Automotive
- Construction
- Electronics
- Industrial
- Medical Device



Standard Outlets A-System
Available ratios: 1:1 and 2:1



Separate Outlets B-System
to minimize material cross-over.
Available ratios: 1:1, 2:1 and 10:1

Specifications	
Color	White
Composition	Polypropylene
Dimensions	Drawings available upon request
Hazards	Non-toxic, non-flammable, non-volatile, non-carcinogenic
Stability	Stable under normal storage and use

50 ml Side-by-Side Cartridge Sets			Part Numbers	
Syst.	Ratio	Description	Pack Of 100	Pack Of 500
A	1:1	50 ml SBS Cartridge Set, 1:1, Polypropylene, A-sys.	SBS50-A1-100	SBS50-A1-500
	2:1	50 ml SBS Cartridge Set, 2:1, Polypropylene, A-sys.	SBS50-A2-100	SBS50-A2-500
B	1:1	50 ml SBS Cartridge Set, 1:1, Polypropylene, B-sys.	SBS50-B1-100	SBS50-B1-500
	2:1	50 ml SBS Cartridge Set, 2:1, Polypropylene, B-sys.	SBS50-B2-100	SBS50-B2-500
	10:1	50 ml SBS Cartridge Set, 10:1, Polypropylene, B-sys.	SBS50-B10-100	SBS50-B10-500

Techcon Side-by-Side Cartridge Sets are complete sets of cartridges, caps, plungers, and O-rings

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