O-DE-MX-DAT-OFM I-DISPENSEP 08 23 or

MIXPAC™ Dispenser

for 5 to 10 mL Systems







10 mL System



MIXPAC Dispensers available for the 5mL and 10mL cartridge systems, help facilitate dispensing and application of high viscosity dental materials by lowering the extrusion force compared to standard plunger and cartridge application systems.

Its ergonomic design provides comfortable, fatigue-free dispensing for precision intraoral application.

5mL System

Item	Ratio	Description	Volume	Color	Order No.	Article
Dispenser	1:1	5 mL Dispenser, including 1:1 Plunger	5 mL	White	112 570	DL 05-01-00
	4:1	5 mL Dispenser, including 4:1 Plunger	5 mL	White	112 569	DL 05-04-00
Plunger	1:1	1:1 Plunger for 5mL Dispenser	5 mL	Black	112 512	PLL 05-01
	4:1	4:1 Plunger for 5mL Dispenser	5 mL	Black	112 513	PLL 05-04

10mL System

ltem	Ratio	Description	Volume	Color	Order No.	Article
Dispenser	1:1	10 mL Dispenser, including 1:1 Plunger	10 mL	White	112 568	DL 10-01-00
	4:1	10 mL Dispenser, including 4:1 Plunger	10 mL	White	112 567	DL 10-04-00
	10:1	10 mL Dispenser, including 10:1 Plunger	10 mL	White	112 565	DL 10-10-00
Plunger	1:1	1:1 Plunger for 10mL Dispenser	10 mL	Black	112 514	PLL 10-01
	4:1	4:1 Plunger for 10mL Dispenser	10 mL	Black	112 515	PLL 10-04
	10:1	10:1 Plunger for 10mL Dispenser	10 mL	Black	112 516	PLL 10-10

Product Advantages	Customer Benefits
Reduced extrusion force	Easy and comfortable application of multi-component, high viscosity dental materials (e.g. core build up materials)
Ergonomic and intuitive design	Simple, user-friendly assembly Ideal hand grip form for smaller hands
Robust and durable material	 Strong mechanical performance after sterilization using an autoclave (134°C, 273°F) High-performance thermoplastic PPS (Polyphenylene Sulfide)
Customization	Logo printing options available
Harmonized compatibility	Reliable connection and interaction between all MIXPAC 5mL and 10mL application systems

medmix Switzerland AG | Ruetistrasse 7 | 9469 Haag, Switzerland P +41 81 414 70 00 | www.medmix.swiss/dental





