

TECHNO DIGM[®]



DUAL CARTRIDGE DISPENSING SYSTEMS

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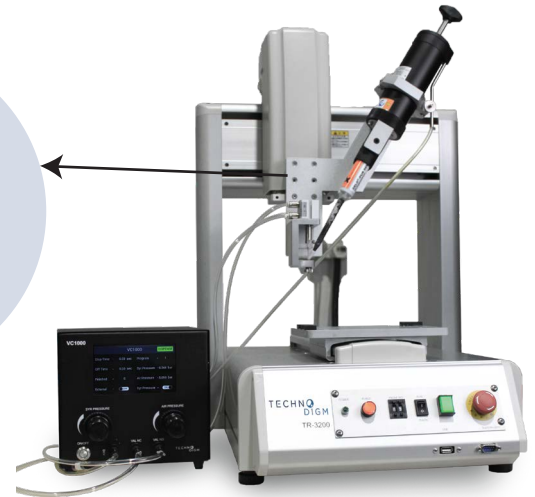
Dual Cartridge Dispensing Systems

DPD50/200

Dual-component materials often come pre-packed in 50ml, 200ml or 400ml dual cartridges. To dispense a controlled amount of material from such packaging, a dual cartridge dispensing gun is recommended. Our dual cartridge dispensers are configured with VC1000 to provide automatic dispensing capability. The system can also be configured with desktop dispensing robots by TechnoDigm™ for automated applications.

Features

- Independent cartridge pressure and actuation functions to control adhesive flow rate
- Fluid components designed for dual cartridge adhesives
- Complete with disposable positive shutoff valve, no cleaning needed
- Easy cartridge change-over



Specifications of 50ml dispensing gun

Model No.	DPD50A	DPD50B
Cartridge Size	50ml	50ml
Cartridge Ratio	1:1 / 2:1 / 4:1 / 10:1	4:1 / 10:1
Operating Pressure	Max. 8.0 Bar (Adjustable)	Max. 8.0 Bar (Adjustable)
Maximum Thrust	1.3kN	1.3kN
Tool Material	Reinforced Nylon	Reinforced Nylon
Air Inlet	-	-
Weight	0.73kg	0.73kg
Length	303mm	344mm
Available Cartridge	A-System / B-System	B-System



Pneumatic Dispensing Gun

Specifications of 200ml & 400ml dispensing gun

Model No.	DPD200-01	DPD200-04	DPD200-10	DPD400-01	DPD400-04	DPD400-10
Cartridge Size	200ml	200ml	200ml	400ml	400ml	400ml
Cartridge Ratio	1:1 / 2:1	4:1	10:1	1:1 / 2:1	4:1	10:1
Operating Pressure	Max. 6.8 Bar (Adjustable)	Max. 6.8 Bar (Adjustable)	Max. 6.8 Bar (Adjustable)	Max. 6.8 Bar (Adjustable)	Max. 6.8 Bar (Adjustable)	Max. 6.8 Bar (Adjustable)
Maximum Thrust	2.5kN	2.5kN	2.5kN	5.0kN	5.0kN	5.0kN
Tool Material	Cast Aluminium and Reinforced Nylon	Cast Aluminium and Reinforced Nylon	Cast Aluminium and Reinforced Nylon	Cast Aluminium and Reinforced Nylon	Cast Aluminium and Reinforced Nylon	Cast Aluminium and Reinforced Nylon
Air Inlet	1/4" NPT	1/4" NPT	1/4" NPT	1/4" NPT	1/4" NPT	1/4" NPT
Weight	1.76kg	1.76kg	1.76kg	2.66kg	2.66kg	2.66kg
Length	406mm	406mm	406mm	486mm	486mm	486mm
Available Cartridge	C-System / F-System	C-System / F-System	C-System / F-System	C-System / F-System	C-System / F-System	C-System / F-System

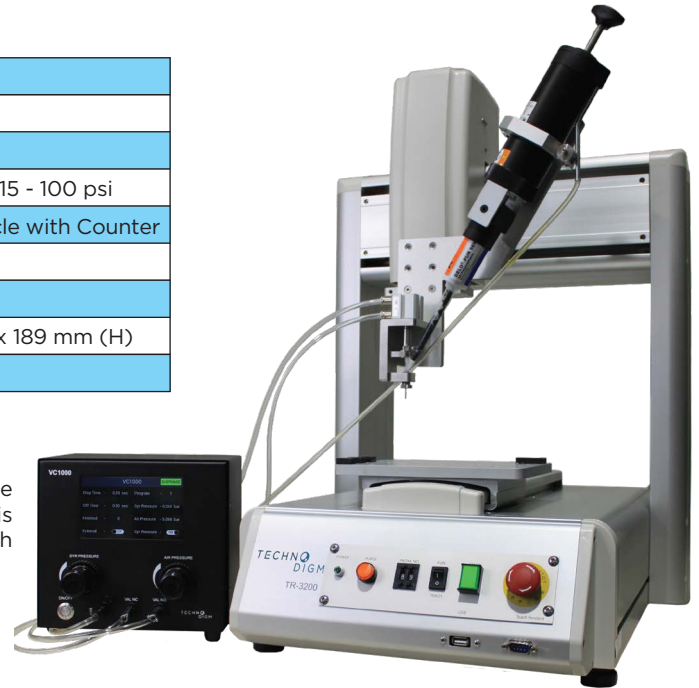
Dual Cartridge Dispensing Systems

VC1000 Specifications

Input Voltage	100 - 240 VAC
Input Current	2 A (max)
External Valve Control Signal	0.5 A (max)
Operating Air Pressure	1.0 - 7.0 bar, 100 - 700 kPa, 15 - 100 psi
Operating Mode	Manual / Auto / Cycle / Cycle with Counter
Internal memory	10 Programs
Dispensing Time Range	0.01 to 9999.99 sec
Dimension	202 mm (L) x 190 mm (W) x 189 mm (H)
Weight	2.7 Kg

Positive Shutoff Valve (DPD-PSV)

The dual cartridge system comes equipped with a positive shutoff valve (PSV), which effectively prevents dripping. This not only saves materials but also reduces costs associated with wastage.



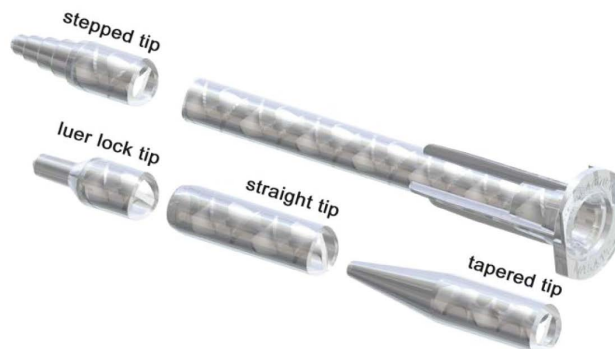
Total Solution for Dual Cartridge Dispensing

The dual cartridge dispensing system is fully compatible with our desktop dispensing robots, offering a comprehensive solution for precision dispensing of small volumes. This pneumatic dispensing gun seamlessly integrates and is programmable for various 3-axis applications. Furthermore, our desktop dispensing robots are available in different configurations for specific application requirements, providing flexibility and versatility.

Model No.	TR3200	TR3300	TR3400	TR3500
No. of Axis	3	3	3	3
Working Area	200/200/50 mm	300/300/100 mm	400/400/100 mm	500/500/100 mm
Worktable Load / Tool	15kg / 10kg	15kg / 10kg	15kg / 10kg	15kg / 10kg
Max. Travel Speed	600/500 mm/sec	600/500 mm/sec	600/500 mm/sec	600/500 mm/sec
Repeatability	± 0.02 mm / axis	± 0.02 mm / axis	± 0.02 mm / axis	± 0.02 mm / axis
Teaching Method	Teach Pendant	Teach Pendant	Teach Pendant	Teach Pendant
Dimensions (WxDxH)	405 x 505 x 735mm	495 x 600 x 750mm	595 x 700 x 750mm	695 x 800 x 750mm
Weight	42 kg	45 kg	50 kg	55 kg

Static Mixer A - System 50/75ML

A - System for 1:1 / 2:1



Article	Description	Elements	Inner Diameter ø (mm)	Waste Volume (ml)
MX-A-03-07S	STATIC MIXER, 1:1 / 2:1, WHITE ELEMENTS, TAPERED TIP	7	3.0	0.24
MX-A-03-13S	STATIC MIXER, 1:1 / 2:1, WHITE ELEMENTS, TAPERED TIP	13	3.0	0.36
MX-A-03-17S	STATIC MIXER, 1:1 / 2:1, WHITE ELEMENTS, TAPERED TIP	17	3.0	0.34
MX-A-04-13S	STATIC MIXER, 1:1 / 2:1, WHITE ELEMENTS, TAPERED TIP	13	4.0	0.60
MX-A-04-17S	STATIC MIXER, 1:1 / 2:1, WHITE ELEMENTS, TAPERED TIP	17	4.0	0.75
MX-A-05-07T	STATIC MIXER, 1:1 / 2:1, WHITE ELEMENTS, STEPPED TIP	7	5.4	0.8
MX-A-05-13D	STATIC MIXER, 1:1 / 2:1, WHITE ELEMENTS, STRAIGHT TIP	13	5.4	1.36
MX-A-05-13T	STATIC MIXER, 1:1 / 2:1, WHITE ELEMENTS, STEPPED TIP	13	5.4	1.36
MX-A-0517-0413T	STATIC MIXER, 1:1 / 2:1, WHITE ELEMENTS, 17 ELEMENTS 5.3, 13 ELEMENTS 4.0, STEPPED TIP	17 + 13	5.4 / 4.0	2.07
MX-A-05-17T	STATIC MIXER, 1:1 / 2:1, WHITE ELEMENTS, STEPPED TIP	17	5.4	1.68
MX-A-05-21T	STATIC MIXER, 1:1 / 2:1, WHITE ELEMENTS, STEPPED TIP	21	5.4	2.01
MX-A-06-12T	STATIC MIXER, 1:1 / 2:1, WHITE ELEMENTS, STEPPED TIP	12	6.3	2.08
MX-A-06-17T	STATIC MIXER, 1:1 / 2:1, WHITE ELEMENTS, STEPPED TIP	17	6.3	2.94
MX-A-06-21L	STATIC MIXER, 1:1 / 2:1, WHITE ELEMENTS, LUER LOCK TIP	21	6.3	3.33
MX-A-06-21T	STATIC MIXER, 1:1 / 2:1, WHITE ELEMENTS, STEPPED TIP	21	6.3	3.57

A - System for 4:1 / 10:1



Article	Description	Elements	Inner Diameter ø (mm)	Waste Volume (ml)
MX-AX-04-17S	STATIC MIXER, 4:1 / 10:1, ORANGE ELEMENTS, TAPERED TIP	17	4.0	0.75
MX-AX-05-17T	STATIC MIXER, 4:1 / 10:1, ORANGE ELEMENTS, STEPPED TIP	17	5.4	1.68

LUER LOCK ADAPTERS

FOR MIXERS WITH STEPPED TIPS



Article	Luer Lock Color	Fits Mixers
LA05-00	White	M...05-..T
LA06-08	Grey	M...06-..T / M...08-..T

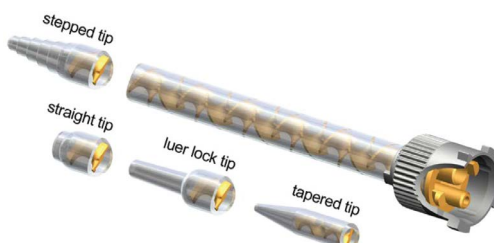
Static Mixer B - System 25/50/75ML

B - System for 1:1 / 2:1



Article	Description	Elements	Inner Diameter ø (mm)	Waste Volume (ml)
MX-B-03-12D	STATIC MIXER, 1:1 / 2:1, DUST GREY, WHITE ELEMENTS, STRAIGHT TIP	12	3.2	0.49
MX-B-03-12S	STATIC MIXER, 1:1 / 2:1, DUST GREY, WHITE ELEMENTS, TAPERED TIP	12	3.2	0.49
MX-B-03-16D	STATIC MIXER, 1:1 / 2:1, DUST GREY, WHITE ELEMENTS, STRAIGHT TIP	16	3.2	0.63
MX-B-03-16L	STATIC MIXER, 1:1 / 2:1, DUST GREY, WHITE ELEMENTS, LUER LOCK TIP	16	3.2	0.63
MX-B-03-16S	STATIC MIXER, 1:1 / 2:1, DUST GREY, WHITE ELEMENTS, TAPERED TIP	16	3.2	0.59
MX-B-04-12D	STATIC MIXER, 1:1 / 2:1, DUST GREY, WHITE ELEMENTS, STRAIGHT TIP	12	4.2	0.84
MX-B-04-16D	STATIC MIXER, 1:1 / 2:1, DUST GREY, WHITE ELEMENTS, STRAIGHT TIP	16	4.2	1.04
MX-B-04-16S	STATIC MIXER, 1:1 / 2:1, DUST GREY, WHITE ELEMENTS, TAPERED TIP	16	4.2	1.04
MX-B-05-06T	STATIC MIXER, 1:1 / 2:1, DUST GREY, WHITE ELEMENTS, STEPPED TIP	6	5.4	0.94
MX-B-05-12D	STATIC MIXER, 1:1 / 2:1, DUST GREY, WHITE ELEMENTS, STRAIGHT TIP	12	5.4	1.52
MX-B-05-14D	STATIC MIXER, 1:1 / 2:1, DUST GREY, WHITE ELEMENTS, STRAIGHT TIP	14	5.4	1.91
MX-B-05-16T	STATIC MIXER, 1:1 / 2:1, DUST GREY, WHITE ELEMENTS, STEPPED TIP	16	5.4	1.91
MX-B-05-20T	STATIC MIXER, 1:1 / 2:1, DUST GREY, WHITE ELEMENTS, STEPPED TIP	20	5.4	2.92
MX-B-06-11D	STATIC MIXER, 1:1 / 2:1, DUST GREY, WHITE ELEMENTS, STRAIGHT TIP	11	6.5	2.28
MX-B-06-16T	STATIC MIXER, 1:1 / 2:1, DUST GREY, WHITE ELEMENTS, STEPPED TIP	16	6.5	3.14
MX-B-06-20T	STATIC MIXER, 1:1 / 2:1, DUST GREY, WHITE ELEMENTS, STEPPED TIP	20	6.5	3.76
MX-B-07-11D	STATIC MIXER, 1:1 / 2:1, DUST GREY, WHITE ELEMENTS, STRAIGHT TIP	11	7.5	3.05

B - System for 4:1 / 10:1



Article	Description	Elements	Inner Diameter ø (mm)	Waste Volume (ml)
MX-BX-03-16S	STATIC MIXER, 4:1 / 10:1, DUST GREY, ORANGE ELEMENTS, TAPERED TIP	16	3.2	0.60
MX-BX-04-16D	STATIC MIXER, 4:1 / 10:1, DUST GREY, ORANGE ELEMENTS, STRAIGHT TIP	16	4.2	1.05
MX-BX-04-16S	STATIC MIXER, 4:1 / 10:1, DUST GREY, ORANGE ELEMENTS, TAPERED TIP	16	4.2	1.05
MX-BX-05-12D	STATIC MIXER, 4:1 / 10:1, DUST GREY, ORANGE ELEMENTS, STRAIGHT TIP	12	5.4	1.52
MX-BX-05-16T	STATIC MIXER, 4:1 / 10:1, DUST GREY, ORANGE ELEMENTS, STEPPED TIP	16	5.4	1.91
MX-BX-05-20T	STATIC MIXER, 4:1 / 10:1, DUST GREY, ORANGE ELEMENTS, STEPPED TIP	20	5.4	2.07
MX-BX-06-16D	STATIC MIXER, 4:1 / 10:1, DUST GREY, ORANGE ELEMENTS, STRAIGHT TIP	16	6.5	3.14
MX-BX-06-16T	STATIC MIXER, 4:1 / 10:1, DUST GREY, ORANGE ELEMENTS, STEPPED TIP	16	6.5	3.04
MX-BX-06-20T	STATIC MIXER, 4:1 / 10:1, DUST GREY, ORANGE ELEMENTS, STEPPED TIP	20	6.5	3.79

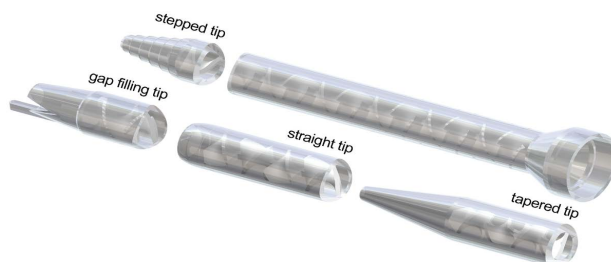
LUER LOCK ADAPTERS FOR MIXERS WITH STEPPED TIPS



Article	Luer Lock Color	Fits Mixers
LA05-00	White	M...05-..T
LA06-08	Grey	M...06-..T / M...08-..T

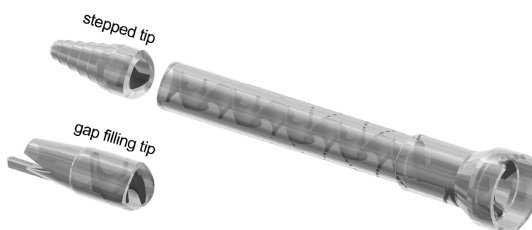
Static Mixer C - System 200/400ML

C - System for 1:1 / 2:1



Article	Description	Elements	Inner Diameter ø (mm)	Waste Volume (ml)
MX-C-05-18T	STATIC MIXER, 1:1 / 2:1, WHITE ELEMENTS, STEPPED TIP	18	5.0	2.10
MX-C-05-24T	STATIC MIXER, 1:1 / 2:1, WHITE ELEMENTS, STEPPED TIP	24	5.0	2.00
MX-C-05-32T	STATIC MIXER, 1:1 / 2:1, WHITE ELEMENTS, STEPPED TIP	32	5.0	2.60
MX-C-06-18T	STATIC MIXER, 1:1 / 2:1, WHITE ELEMENTS, STEPPED TIP	18	6.0	3.60
MX-C-06-24T	STATIC MIXER, 1:1 / 2:1, WHITE ELEMENTS, STEPPED TIP	24	6.0	4.20
MX-C-06-32T	STATIC MIXER, 1:1 / 2:1, WHITE ELEMENTS, STEPPED TIP	32	6.0	5.00
MX-C-08-18T	STATIC MIXER, 1:1 / 2:1, WHITE ELEMENTS, STEPPED TIP	18	8.0	6.70
MX-C-08-24T	STATIC MIXER, 1:1 / 2:1, WHITE ELEMENTS, STEPPED TIP	24	8.0	8.50
MX-C-08-32T	STATIC MIXER, 1:1 / 2:1, WHITE ELEMENTS, STEPPED TIP	32	8.0	10.90
MX-C-1008-18S	STATIC MIXER, 1:1 / 2:1, WHITE ELEMENTS, TAPERED TIP	18	8.0	10.20
MX-C-10-18T	STATIC MIXER, 1:1 / 2:1, WHITE ELEMENTS, STEPPED TIP	18	10.0	12.30
MX-C-10-20D	STATIC MIXER, 1:1 / 2:1, WHITE ELEMENTS, STRAIGHT TIP	20	10.0	12.60
MX-C-10-24D	STATIC MIXER, 1:1 / 2:1, WHITE ELEMENTS, STRAIGHT TIP	24	10.0	15.30
MX-C-10-24T	STATIC MIXER, 1:1 / 2:1, WHITE ELEMENTS, STEPPED TIP	24	10.0	14.60
MX-C-10-32T	STATIC MIXER, 1:1 / 2:1, WHITE ELEMENTS, STEPPED TIP	32	10.0	17.70
MX-C-13-12T	STATIC MIXER, 1:1 / 2:1, WHITE ELEMENTS, STEPPED TIP	12	10.0	14.70
MX-C-13-18T	STATIC MIXER, 1:1 / 2:1, WHITE ELEMENTS, STEPPED TIP	18	13.0	21.00
MX-C-13-24T	STATIC MIXER, 1:1 / 2:1, WHITE ELEMENTS, STEPPED TIP	24	13.0	27.30
MX-C-13-32T	STATIC MIXER, 1:1 / 2:1, WHITE ELEMENTS, STEPPED TIP	32	13.0	25.70

C - System for 4:1 / 10:1



Article	Description	Elements	Inner Diameter ø (mm)	Waste Volume (ml)
MX-CX-08-18T	STATIC MIXER, 4:1 / 10:1, ORANGE ELEMENTS, STEPPED TIP	18	8.0	6.40
MX-CX-08-24T	STATIC MIXER, 4:1 / 10:1, ORANGE ELEMENTS, STEPPED TIP	24	8.0	9.30
MX-CX-10-12T	STATIC MIXER, 4:1 / 10:1, ORANGE ELEMENTS, STEPPED TIP	12	10.0	9.60
MX-CX-10-18T	STATIC MIXER, 4:1 / 10:1, ORANGE ELEMENTS, STEPPED TIP	18	10.0	11.90
MX-CX-10-24T	STATIC MIXER, 4:1 / 10:1, ORANGE ELEMENTS, STEPPED TIP	24	10.0	16.20
MX-CX-13-12T	STATIC MIXER, 4:1 / 10:1, ORANGE ELEMENTS, STEPPED TIP	12	13.0	11.60
MX-CX-15-12-30	STATIC MIXER, 4:1 / 10:1, WHITE ELEMENTS, SPECIAL GAP FILLING TIP	12	15.0	27.00

LUER LOCK ADAPTERS

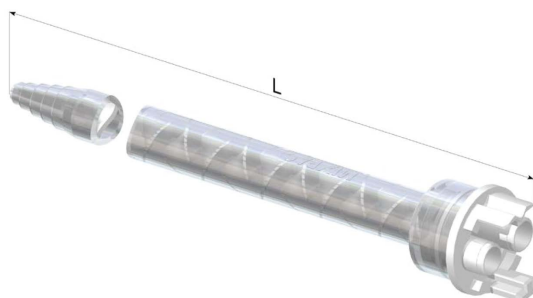
FOR MIXERS WITH STEPPED TIPS



Article	Luer Lock Color	Fits Mixers
LA06-08	Grey	M...06-..T / M...08-..T
LA10-00	Black	M...10-..T

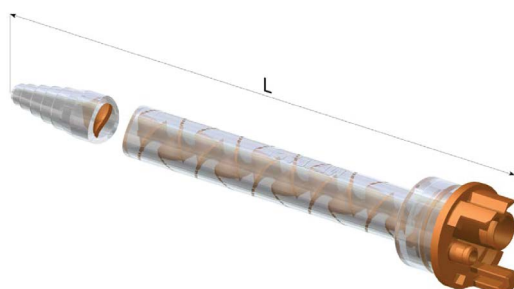
Static Mixer F - System 200/400ML

F - System for 1:1 / 2:1



Article	Description	Elements	Inner Diameter ø (mm)	Waste Volume (ml)
MX-F-06-18T	STATIC MIXER, 1:1 / 2:1, WHITE ELEMENTS, STEPPED TIP	18	6.0	4.36
MX-F-06-24T	STATIC MIXER, 1:1 / 2:1, WHITE ELEMENTS, STEPPED TIP	24	6.0	5.40
MX-F-06-32T	STATIC MIXER, 1:1 / 2:1, WHITE ELEMENTS, STEPPED TIP	32	6.0	6.65
MX-F-08-18T	STATIC MIXER, 1:1 / 2:1, WHITE ELEMENTS, STEPPED TIP	18	8.0	7.40
MX-F-08-24T	STATIC MIXER, 1:1 / 2:1, WHITE ELEMENTS, STEPPED TIP	24	8.0	9.30
MX-F-08-32T	STATIC MIXER, 1:1 / 2:1, WHITE ELEMENTS, STEPPED TIP	32	8.0	11.85
MX-F-10-18T	STATIC MIXER, 1:1 / 2:1, WHITE ELEMENTS, STEPPED TIP	18	10.0	13.09
MX-F-10-24T	STATIC MIXER, 1:1 / 2:1, WHITE ELEMENTS, STEPPED TIP	24	10.0	16.89
MX-F-10-32T	STATIC MIXER, 1:1 / 2:1, WHITE ELEMENTS, STEPPED TIP	32	10.0	21.94
MX-F-13-18T	STATIC MIXER, 1:1 / 2:1, WHITE ELEMENTS, STEPPED TIP	18	13.0	20.56
MX-F-13-24T	STATIC MIXER, 1:1 / 2:1, WHITE ELEMENTS, STEPPED TIP	24	13.0	26.31

F - System for 4:1 / 10:1



Article	Description	Elements	Inner Diameter ø (mm)	Waste Volume (ml)
MX-FX-06-18T	STATIC MIXER, 4:1 / 10:1, ORANGE ELEMENTS, STEPPED TIP	18	6.0	4.16
MX-FX-06-24T	STATIC MIXER, 4:1 / 10:1, ORANGE ELEMENTS, STEPPED TIP	24	6.0	5.20
MX-FX-06-32T	STATIC MIXER, 4:1 / 10:1, ORANGE ELEMENTS, STEPPED TIP	32	6.0	6.56
MX-FX-08-18T	STATIC MIXER, 4:1 / 10:1, ORANGE ELEMENTS, STEPPED TIP	18	8.0	7.28
MX-FX-08-24T	STATIC MIXER, 4:1 / 10:1, ORANGE ELEMENTS, STEPPED TIP	24	8.0	9.14
MX-FX-08-32T	STATIC MIXER, 4:1 / 10:1, ORANGE ELEMENTS, STEPPED TIP	32	8.0	11.55
MX-FX-10-18T	STATIC MIXER, 4:1 / 10:1, ORANGE ELEMENTS, STEPPED TIP	18	10.0	12.96
MX-FX-10-24T	STATIC MIXER, 4:1 / 10:1, ORANGE ELEMENTS, STEPPED TIP	24	10.0	16.70
MX-FX-10-32T	STATIC MIXER, 4:1 / 10:1, ORANGE ELEMENTS, STEPPED TIP	32	10.0	21.22
MX-FX-13-18T	STATIC MIXER, 4:1 / 10:1, ORANGE ELEMENTS, STEPPED TIP	18	13.0	20.73
MX-FX-13-24T	STATIC MIXER, 4:1 / 10:1, ORANGE ELEMENTS, STEPPED TIP	24	13.0	26.48

LUER LOCK ADAPTERS

FOR MIXERS WITH STEPPED TIPS



Article	Luer Lock Color	Fits Mixers
LA06-08	Grey	M...06-..T / M...08-..T
LA10-00	Black	M...10-..T

Dispensing Tips

TechnoDigm™ offers a comprehensive range of needles and tips for precision dispensing of fluids, liquids, adhesives, sealants, greases, etc. Blunt end stainless steel dispensing needle tips are the most popular and versions can be found in different gauges, lengths and threads. They can be supplied with both 45° and 90° bends to help access difficult areas. Tapered needles are used for high viscosity fluids; they are also described as “smooth flow”. Precision tips are machined completely from stainless steel.

BLUNT-END TIPS - 0.25" TO 1.5" LONG

Gauge Size	Part Number				ID	OD	Color
	0.25"	0.5"	1.0"	1.5"			
14G	TBE14G025	TBE14G050	TBE14G100	TBE14G150	1.60mm	2.10mm	Olive
15G	TBE15G025	TBE15G050	TBE15G100	TBE15G150	1.37mm	1.82mm	Amber
16G	TBE16G025	TBE16G050	-	-	1.20mm	1.64mm	Grey
17G	TBE17G025	TBE17G050	-	-	1.04mm	1.50mm	White
18G	TBE18G025	TBE18G050	TBE18G100	TBE18G150	0.84mm	1.27mm	Green
19G	TBE19G025	TBE19G050	TBE19G100	-	0.70mm	1.05mm	Brown
20G	TBE20G025	TBE20G050	TBE20G100	TBE20G150	0.60mm	0.91mm	Pink
21G	TBE21G025	TBE21G050	TBE21G100	TBE21G150	0.51mm	0.82mm	Purple
22G	TBE22G025	TBE22G050	TBE22G100	TBE22G150	0.41mm	0.71mm	Blue
23G	TBE23G025	TBE23G050	TBE23G100	TBE23G150	0.34mm	0.64mm	Orange
24G	TBE24G025	TBE24G050	-	-	0.31mm	0.56mm	Sky Blue
25G	TBE25G025	TBE25G050	TBE25G100	TBE25G150	0.26mm	0.51mm	Red
26G	-	TBE26G050	-	-	0.24mm	0.45mm	Beige
27G	TBE27G025	TBE27G050	TBE27G100	TBE27G150	0.21mm	0.41mm	Clear
28G	TBE28G025	TBE28G050	-	-	0.19mm	0.39mm	White Grey
30G	TBE30G025	TBE30G050	-	-	0.16mm	0.31mm	Lavender
32G	TBE32G025	TBE32G050	-	-	0.10mm	0.26mm	Yellow



BLUNT-END BENT TIPS (45°/90°) 0.5"



Gauge Size	Part Number		ID	OD	Color
	45°	90°			
14G	TAD14G4505	TAD14G9005	1.60mm	2.10mm	Olive
15G	TAD15G4505	TAD15G9005	1.37mm	1.82mm	Amber
18G	TAD18G4505	TAD18G9005	0.84mm	1.27mm	Green
20G	TAD20G4505	TAD20G9005	0.60mm	0.91mm	Pink
21G	TAD21G4505	TAD21G9005	0.51mm	0.82mm	Purple
22G	TAD22G4505	TAD22G9005	0.41mm	0.71mm	Blue
23G	TAD23G4505	TAD23G9005	0.34mm	0.64mm	Orange
25G	TAD25G4505	TAD25G9005	0.26mm	0.51mm	Red
27G	TAD27G4505	TAD27G9005	0.21mm	0.41mm	Clear
30G	TAD30G4505	TAD30G9005	0.16mm	0.31mm	Lavender

TAPERED TIPS

Gauge Size	Part Number	ID	OD	Color
10G	TPT10G	3.00mm	3.50mm	Limegreen
11G	TPT11G	2.50mm	3.00mm	Yellow
13G	TPT13G	2.04mm	2.54mm	Sky Blue
14G	TPT14G	1.53mm	1.93mm	Olive
15G	TPT15G	1.37mm	1.70mm	Amber
16G	TPT16G	1.18mm	1.58mm	Grey
18G	TPT18G	0.83mm	1.24mm	Green
20G	TPT20G	0.62mm	1.02mm	Pink
21G	TPT21G	0.51mm	0.82mm	Purple
22G	TPT22G	0.41mm	0.80mm	Blue
23G	TPT23G	0.34mm	0.64mm	Orange
25G	TPT25G	0.30mm	0.80mm	Red





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TechnoDigm™ was founded in 2006 as a company based on decades of experience and research along with a sole vision to bring Fluid Dispensing and UV Curing technology to the next level, a real paradigm shift.

At TechnoDigm™, we are completely dedicated to solving real-time challenges experienced by businesses worldwide through the provision of individualized, high-quality, advance technological dispensing solutions with professionalism, pride, and determination. We endeavor to comprehend the challenges that businesses are confronting today and use our strong technology acumen to discover exclusive and unprecedented solutions for them.



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