



QuantX™

2K STATIC MIX NOZZLES

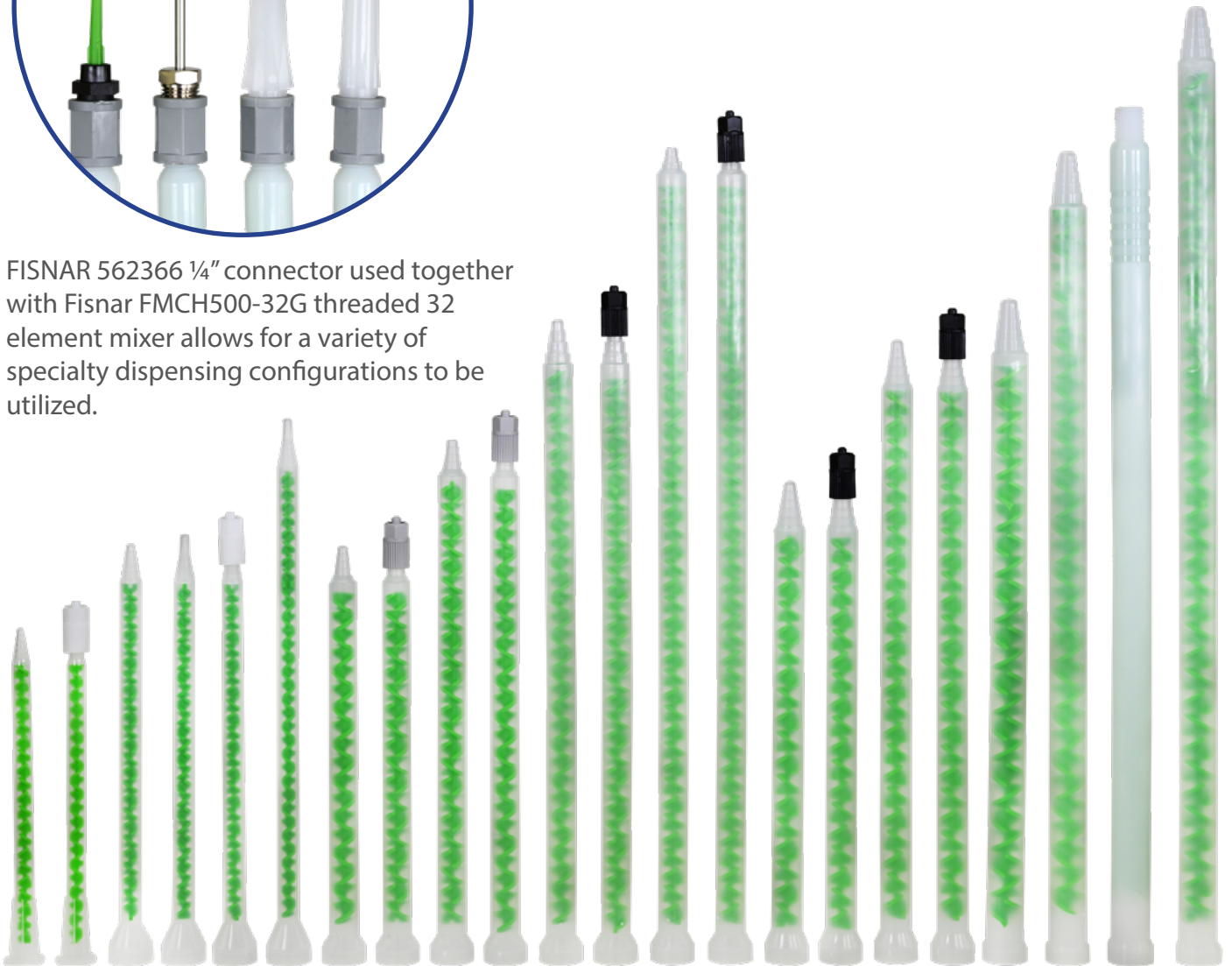


QuantX™ 2K Static Mix Nozzles

A selection of the most popular static mixers to suit C-style cartridge systems. The helical mixing design provides an efficient and effective method of mixing two component adhesives for a variety of dispense applications. The luer lock versions enable a dispense tip to be securely attached for precise dispensing that requires a small bead width or deposit size.



FISNAR 562366 1/4" connector used together with Fisnar FMCH500-32G threaded 32 element mixer allows for a variety of specialty dispensing configurations to be utilized.



QuantX™ 2K Static Mix Nozzles

Item Number	Description (All Ratio Helical)	ID (inch/mm)	OD (inch/mm)	Length (inch/mm)	Tip Style
FMAH250-20S	Mix Nozzle (A) 6.3 x 20 elements	0.25 / 6.35	0.33 / 8.38	5.90 / 149	Stepped
FMAH250-20LL	Mix Nozzle (A) 6.3 x 20 elements	0.25 / 6.35	0.33 / 8.38	6.37 / 161	Luer Lock
FMCH250-24S	Mix Nozzle (C) 6.3 x 24 elements	0.25 / 6.35	0.39 / 9.91	7.29 / 185	Stepped
FMCH250-24LS	Mix Nozzle (C) 6.3 x 24 elements	0.25 / 6.35	0.39 / 9.91	7.46 / 190	Luer Slip
FMCH250-24LL	Mix Nozzle (C) 6.3 x 24 elements	0.25 / 6.35	0.39 / 9.91	7.82 / 200	Luer Lock
FMCH250-32LS	Mix Nozzle (C) 6.3 x 32 elements	0.25 / 6.35	0.39 / 9.91	9.49 / 241	Luer Slip
FMCH370-18S	Mix Nozzle (C) 9.4 x 18 elements	0.37 / 9.40	0.52 / 13.20	7.26 / 185	Stepped
FMCH370-18LL	Mix Nozzle (C) 9.4 x 18 elements	0.37 / 9.40	0.52 / 13.20	7.87 / 200	Luer Lock
FMCH370-24S	Mix Nozzle (C) 9.4 x 24 elements	0.37 / 9.40	0.52 / 13.20	9.12 / 232	Stepped
FMCH370-24LL	Mix Nozzle (C) 9.4 x 24 elements	0.37 / 9.40	0.52 / 13.20	9.75 / 248	Luer Lock
FMCH370-30S	Mix Nozzle (C) 9.4 x 30 elements	0.37 / 9.40	0.52 / 13.20	11.24 / 286	Stepped
FMCH370-30LL	Mix Nozzle (C) 9.4 x 30 elements	0.37 / 9.40	0.52 / 13.20	11.75 / 299	Luer Lock
FMCH370-40S	Mix Nozzle (C) 9.4 x 40 elements	0.37 / 9.40	0.52 / 13.20	14.12 / 359	Stepped
FMCH370-40LL	Mix Nozzle (C) 9.4 x 40 elements	0.37 / 9.40	0.52 / 13.20	14.87 / 378	Luer Lock
FMCH430-18S	Mix Nozzle (C) 10.1 x 18 elements	0.40 / 10.16	0.56 / 14.22	8.43 / 214	Stepped
FMCH430-18LL	Mix Nozzle (C) 10.1 x 18 elements	0.40 / 10.16	0.56 / 14.22	9.12 / 232	Luer Lock
FMCH430-24S	Mix Nozzle (C) 10.1 x 24 elements	0.40 / 10.16	0.56 / 14.22	10.87 / 276	Stepped
FMCH430-24LL	Mix Nozzle (C) 10.1 x 24 elements	0.40 / 10.16	0.56 / 14.22	11.50 / 292	Luer Lock
FMCH500-24S	Mix Nozzle (C) 12.7 x 24 elements	0.50 / 12.70	0.65 / 16.51	11.60 / 295	Stepped
FMCH500-30S	Mix Nozzle (C) 12.7 x 30 elements	0.50 / 12.70	0.65 / 16.51	14.16 / 360	Stepped
FMCH500-32G	Mix Nozzle (C) 12.7 x 32 elements	0.50 / 12.70	0.67 / 17.01	14.74 / 374	Threaded
FMCH500-36S	Mix Nozzle (C) 12.7 x 36 elements	0.50 / 12.70	0.65 / 16.51	16.60 / 422	Stepped



About Us

Fisnar is a leading manufacturer and supplier of precision fluid dispensing and fluid handling solutions.

With over 40 years' knowledge of the dispense industry and its global requirements, we have an accomplished range of dispensing products including dispensing robots, valves, dispensers, and a complete selection of consumables.

Armed with technical expertise and a diverse portfolio of dispensing products, Fisnar can supply a system to suit every budget, application, and industry.

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