

# Watson-Marlow<sup>®</sup> Marprene<sup>®</sup> TPE 3-Stop Pump Tubing

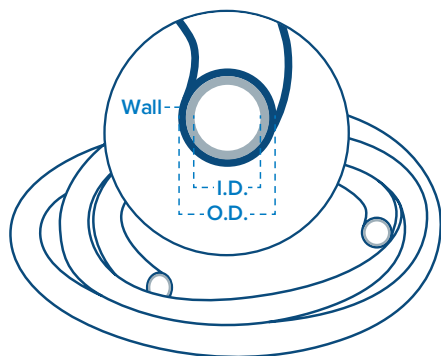
The durable Marprene thermoplastic elastomer (TPE) tubing lasts at least 10 times as long as other tubing materials, making it perfect for use in peristaltic pumps. This versatile tubing provides wide chemical compatibility and offers high resistance to oxidizing agents such as ozone, peroxides, and sodium hypochlorite.

Stops on the tubing are color-coded according to the tubing's inside diameter for easy size identification and ensure a perfect fit on your pump head. Three stops on the tubing offer two pump segments, doubling the life of the tubing.



FDA compliant

## TPE 3-STOP PUMP TUBING



## APPLICATIONS

- Perfect for sensitive bioprocess fluids in research and pharmaceutical processing
- Ideal for general-purpose, laboratory, and single-use applications

## FEATURES/BENEFITS

- Designed for use in Watson-Marlow multichannel pump heads
- Specially formulated TPE offers extended service life
- Low gas permeability for high-purity fluid transfer
- Operating temperature range of 5 to 80 °C (41 to 176 °F)
- Flexible tubing with a 62 to 68 Shore A durometer
- Opaque tubing—perfect for light-sensitive fluids
- Free technical application support available to assist with tubing selection

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	+1.847.549.7600
Canada	+1.800.363.5900
China	86.21.5109.9909
French speaker	+33 (0) 1 87 17 01 42

German speaker	+49 (0) 937 792030
India	+1.800.266.1244
Italy	+39.02.84349215
UK	+44 (0) 1480.272279
All others	+1.847.549.7600

## Specification and Ordering Table

Brand	Tubing ID: mm	Color-coded stops	Item number	Tubes per pack
Watson-Marlow	0.25	Orange/Blue	<a href="#">50130-35</a>	6
	0.38	Orange/Green	<a href="#">50130-36</a>	6
	0.50	Orange/Yellow	<a href="#">50130-37</a>	6
	0.63	Orange/White	<a href="#">50130-38</a>	6
	0.76	Black/Black	<a href="#">50130-39</a>	6
	0.88	Orange/Orange	<a href="#">50130-40</a>	6
	1.02	White/White	<a href="#">50130-41</a>	6
	1.14	Red/Red	<a href="#">50130-42</a>	6
	1.29	Gray/Gray	<a href="#">50130-43</a>	6
	1.42	Yellow/Yellow	<a href="#">50130-44</a>	6
	1.52	Yellow/Blue	<a href="#">50130-45</a>	6
	1.65	Blue/Blue	<a href="#">50130-46</a>	6
	1.85	Green/Green	<a href="#">50130-47</a>	6
	2.05	Purple/Purple	<a href="#">50130-48</a>	6
	2.29	Purple/Black	<a href="#">50130-49</a>	6
	2.54	Purple/Orange	<a href="#">50130-50</a>	6
	2.79	Purple/White	<a href="#">50130-51</a>	6



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