

1/16" FLOW SIZE
TWIST LATCH

10AC Series

Nordson MEDICAL's LinkTech line of 10AC quick connect couplings are produced in a durable natural Acetal (POM) thermoplastic. These couplings are resistant to most mild chemicals and are manufactured to be trouble free for many years of service. They are intuitive to use and make an audible "click" when coupled with their improved "Easy Grip Barrel." The 10AC Series couplings interconnect with the 10PP Series couplings as well as other similar industry twist lock type couplings.

FEATURES & BENEFITS

- Twist-latch couplings available with hose barb terminations
- Resistant to most mild chemicals
- Intuitive, easy-to-use design
- Easy-grip barrel
- Audible click when coupled
- Available in white or black Acetal (POM) material
- Interconnect with each other and with similar industry twist-lock couplings

SPECIFICATIONS

• Materials:

- Bodies & Terminations: Acetal (POM)
- Internal Valves: Acetal (POM)
- Internal Valve Springs: 316 Stainless Steel
- O-rings: Buna-N (others available)
- Lock Sleeve: Acetal (POM)

Performance Ratings:

- Operating Pressure: Vacuum to 100psi; (6.9bar)
- Temperature: -40°F to 180°F; (-40°C to 82°C)
- Flow Capacity: 1/16" (1.6 mm)
- Fits Tubing IDs: 1/16" (1.6 mm) 1/8" (3.2 mm)

1/16" FLOW SIZE TWIST LATCH

10AC Series



QUICK CONNECT COUPLINGS

Part Style	Part Image	Materials
Open Flow Straight 1/16" (1.6mm) tube ID 3 mm tube ID 1/8" (3.2 mm) tube ID Female and Male		White Acetal (POM) Black Acetal (POM)
Open Flow Panel Mount	- Denne	White Acetal (POM)
1/16" (1.6mm) tube ID 3 mm tube ID 1/8" (3.2 mm) tube ID Female and Male		Black Acetal (POM)
Valved Straight		White Acetal (POM)
1/16" (1.6mm) tube ID 3 mm tube ID 1/8" (3.2 mm) tube ID Female ONLY		Black Acetal (POM)
Valved Panel Mount		White Acetal (POM)
1/16" (1.6mm) tube ID 3 mm tube ID 1/8" (3.2 mm) tube ID Female ONLY		Black Acetal (POM)

Male & Female Sets

3 mm tube ID Female and Male Open Flow



Black Acetal (POM)



1/16" FLOW SIZE TWIST LATCH

10PP Series

Nordson MEDICAL's LinkTech line of 10PP quick connect couplings are produced from medical grade, gamma sterilizable polypropylene. These twist lock couplings offer greater chemical resistance. They are intuitive to use and make an audible "click" when coupled with their improved "Easy Grip Barrel." The 10PP Series couplings interconnect with the 10AC Series couplings as well as other similar industry twist lock type couplings.

FEATURES & BENEFITS

- Twist-latch couplings available with hose barb terminations
- Offer greater chemical resistance
- Intuitive, easy-to-use design
- Easy-grip barrel
- Audible click when coupled
- Available in legacy almond color
- Interconnect with each other and with similar industry twist-lock couplings

SPECIFICATIONS

• Materials:

- Bodies & Terminations: Medical Grade Polypropylene
- O-rings: Peroxide-cured EPDM (others available)
- Lock Sleeve: Acetal (POM)

Performance Ratings:

- Operating Pressure: Vacuum to 100psi; (6.9bar)
- Temperature: 32°F to 160°F; (0°C to 71°C)
- Flow Capacity: 1/16" (1.6 mm)
- Fits Tubing IDs: 1/16" (1.6 mm) 1/8" (3.2 mm)

1/16" FLOW SIZE TWIST LATCH

10PP Series



QUICK CONNECT COUPLINGS

Part Style	Part Image		Materials
Open Flow Straight	The state of	M M	Almond Polypropylene
1/16" (1.6mm) tube ID 3 mm tube ID 1/8" (3.2 mm) tube ID Female and Male		Manne.	

Open Flow Panel Mount

1/16" (1.6mm) tube ID 3 mm tube ID 1/8" (3.2 mm) tube ID Female and Male





Almond Polypropylene