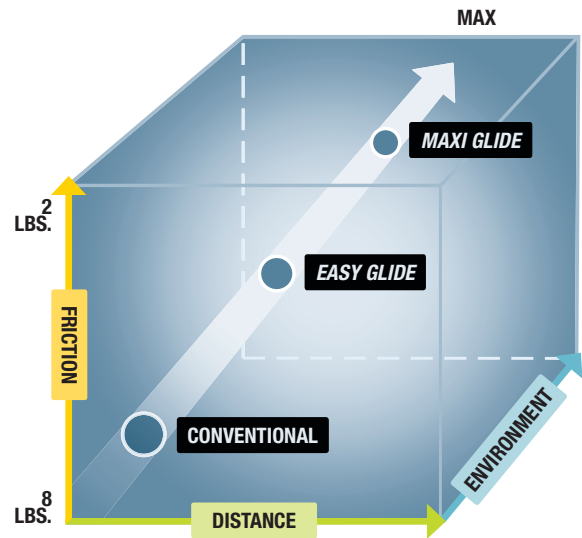


Praxair's Wire Feed Systems



Advance Your Wire's Delivery
 Praxair's feed systems for ferrous & non-ferrous materials, including tubular wires

Praxair's *Easy Glide*™ reduced-friction wire conduit saves you time and money.



More consistent feed and weld appearance. Less chance for quality issues.

- Conduit design provides twist-free, low-drag 24/7 wire delivery.
- Automatic switch-over device aids in continuous production and around-the-clock wire supply.
- Improves efficiency & profitability.

FITS YOUR OPERATION

- Place your welding wire in any convenient place without impacting feedability and welding performance.
- Frees up floor space near your robotic welder for improved ergonomics.

OTHER DELIVERY OPTIONS

- Aside from Praxair's *EasyGlide*™ system, we can provide traditional conduit options to better aid in your operation's wire delivery.

Select Conduit for the Application	Conventional	<i>Easy Glide</i> ™	<i>Maxi Glide</i> ™
DISTANCE	Short (10 – 20 ft.)	Moderate (10 – 100 ft.)	Long (10 – 150 ft.)
ENVIRONMENT	Fabrication & manufacturing	<ul style="list-style-type: none"> ■ PA6 covering for moderate to severe environment ■ Can handle moderate robotic movement ■ Ideal for fume, dirt & dust 	<ul style="list-style-type: none"> ■ PA12—much more flexible or aramid/rubberized cover ■ Can handle excessive/violent robot movement ■ Grease, oil dust
REDUCED FRICTION	2 – 15#	≤ 2#	< 2#
APPLICATION	<ul style="list-style-type: none"> ■ Limited bends ■ Large curves ■ Grooves easily 	<ul style="list-style-type: none"> ■ 18" bends ■ Flexible installations ■ Long life 	<ul style="list-style-type: none"> ■ 12" bends ■ Ideal for violent, robotic movement ■ Long distances

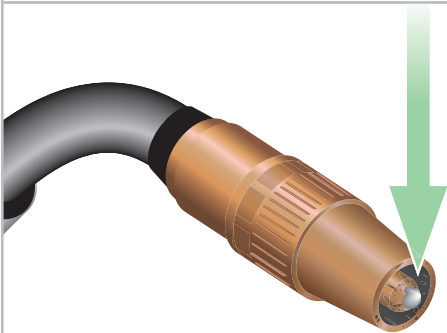
Robotics Welding Wire and Feed Systems

Trust Praxair for the equipment you need with the service and support you deserve.



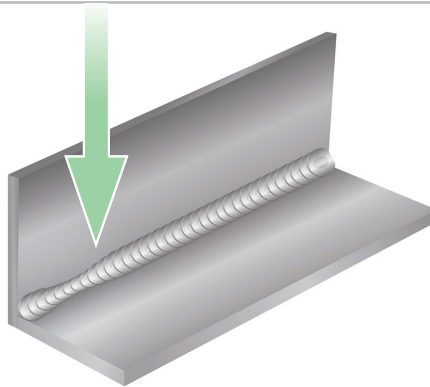
4 Reasons why you should equip your automated welding system with ProStar™ conduit.

1 REDUCE BURN-BACKS



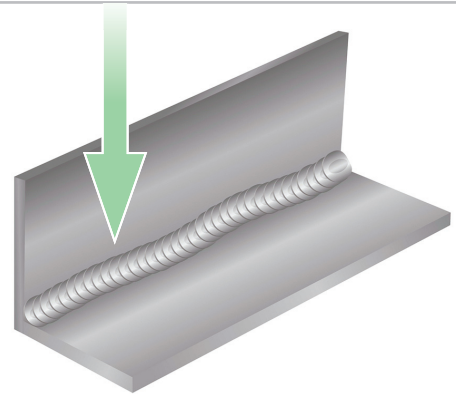
ProStar conduits reduce pull tension issues that are associated with weld wire burn-backs at the contact tip.

2 REDUCE WELD NECKING



ProStar conduits minimize uneven pull tension between the resting state and slack consumption, which is the cause of weld necking just after the weld starts.

3 REDUCE OVER-WELDING



ProStar conduits reduce pull tension to help improve your weld accuracy and precision, further decreasing the need to over-weld.

4 FACILITATE WIRE FARMS



For high productivity weld cells and multiple shifts per day, a wire farm that incorporates ProStar wire and Praxair's 24/7 feed system can eliminate wire changeouts and downtime.

ProStar "Twist-Free" Welding Wire



Praxair's Exclusive Wire Feed Solutions



High production welding systems to improve your efficiency & profitability