

### For fixation of ROHRflex conduits

Rotatable Holder	Robotic Clamp System <ul style="list-style-type: none"><li>• Full 360 degree rotation</li><li>• Strong hook &amp; loop tape connection</li><li>• Pairs with 3/8, 1/2, 3/4 and 1 inch conduit</li></ul>
RQMR-MOVE	Movable insert for rotatable holders <ul style="list-style-type: none"><li>• Provides added strain relief</li><li>• Allows for conduit assembly movement within clamp</li></ul>
RQS	Medium-duty clamp with attached lid
RQH	Light-duty clamp without lid
RQHD	Light-duty clamp with detachable lid



### To optimize conduit life

RQPRO-S	Heavy abrasion ring <ul style="list-style-type: none"><li>• Protect tubing installations from extreme mechanical stress</li><li>• Protects against impact and high abrasion</li></ul>
---------	---



### Conduits / Cable Guide Chain for Automation / Movable Systems

ROHRflex PA12+	Multilayer corrugated conduit for dynamic applications <ul style="list-style-type: none"><li>• Highly flexible and reverse bending strength</li><li>• Excellent UV protection</li></ul>
ROHRflex PA12-D	Heavy-duty corrugated conduit for dynamic applications <ul style="list-style-type: none"><li>• Highly flexible and reverse bending strength</li><li>• High impact and compression resistance</li></ul>
Cable Guide Chain	Cable track to protect cables in continuous motion applications <ul style="list-style-type: none"><li>• PL standard duty chain</li><li>• PH heavy duty chain</li></ul>



### Braided Sleeves for Automation / Movable Systems

Flexo Braid	PET braided sleeve <ul style="list-style-type: none"><li>• Economical and easy to install</li><li>• Cut and abrasion resistance</li></ul>
ADW	Tightly woven ballistic nylon with easy on, easy off hook & closure loop <ul style="list-style-type: none"><li>• Extremely high abrasion resistance</li></ul>
Rhino Wrap	1000 Denier Cordura <ul style="list-style-type: none"><li>• Excellent resistance against weld sparks and hot spall</li></ul>



All AerosUSA conduits are free from halogens and cadmium and are non-corrosive. Available connectors up to IP69K protection. Other alternative products may be available depending on project and application. For technical details and specifications please visit [www.aerosusa.com](http://www.aerosusa.com)



*"Unsurpassed in Cable Protection and Strain Relief"*

2409 Herr St.  
Harrisburg, PA 17103

### Outdoor Applications

- **IP68/69K fittings with plastic bodies, available in NPT, Metric and PG threads\***  
Metal thread: Straight (RQGK), 90° (RQBK90/DR), 45° (RQBK45/DR)  
Plastic thread: Straight (RQG), 90° (RQW 90, RQW-F), 45° (RQB 45)
- **IP68/69K fittings with strain relief, available in Metric and PG threads, EMC shielding is available**  
Metal thread: Straight (RQ GKZ, RQ GKZP, RQ GKZE, RQ GKZED(EMC)),  
Plastic thread: Straight (RQGZ)
- **IP68/69K fittings with female thread, available in NPT, Metric, PG and UNEF threads**  
Metal thread: Straight (RQ GK2)  
Plastic thread: Straight (RQG2)
- **IP68/69K Y, T, Coupling, Fitting reducer**  
Y (RQY-PA), T (RQT-PA), Coupler (RQK-PA, RQK-GW-PA), Reducer (RQGR)
- **Accessories**  
Abrasion ring (RQPRO)  
Clamps (RQM, RQS, RQHG, RQH)
- **Cable Entry Systems**  
Designed to manage cable entry into panels. Accepts pre- and non-terminated cables. Up to NEMA 4X / IP 66 rated
- **Cable Glands**  
Wide range of nylon and metallic options including EN 45545-3 requirements. Up to IP 68 rated.  
Progress MS, Syntec, Progress MS EMV

### Indoor Applications

- **IP66 fittings with plastic bodies and threads, available in NPT, Metric and PG threads**  
Straight (RQG1), 90° (RQW1 90, RQB1 90), 45° (RQB1 45)  
Straight with strain relief (RQGZ1)
- **IP66 fittings with plastic female thread, available in Metric and UNEF threads**  
Straight (RQG3)
- **IP65 economical fittings with plastic bodies and threads, available in NPT, Metric and PG threads**  
Straight (RQLG1), 90° (RQLB1 90), 45° (RQLB1 45)
- **Accessories**  
Y (RQY), T (RQT), Coupler (RQK), End sleeves (RQA, RQE)



\*UL Listed sizes available.

All AerosUSA fittings are free from halogens and cadmium. Connectors available up to IP65 - IP69K protection and jumbo oversized fittings for 3" & 4" conduits. Other alternative products may be available depending on project and application. For technical details and specifications please visit [www.aerosusa.com](http://www.aerosusa.com)



*"Unsurpassed in Cable Protection and Strain Relief"*

2409 Herr St.  
Harrisburg, PA 17103