

Reliable Cable Protection for Maximum Dynamics

Collaborative robots operate with precision and often in small spaces. To ensure their dynamics don't become a weak point, flexible and robust cable management is essential. The rotatable tubing clamp systems of the FLEXA RQDR series enable secure, space-saving installation directly on the robot arm – without restricting its range of motion. In combination with the movable RQMR-MOVE insert and the highly flexible ROHRflex MOVE corrugated conduit, the result is a system that offers maximum flexibility. Thanks to the FLEXAquick principle, assembly is quick and tool-free by using a snap lock.



RQDR-AP

Rotatable tubing holder with
screw-on plate



RQDR-KB

Rotatable tubing holder with
velcro fastening



RQDR-PS

Rotatable tubing holder for
mounting on profile rails



ROHRflex® MOVE

Flexible lightweight corrugated
conduit for robotics

Special Features

- Exceptional range of motion of the conduit thanks to the combination of rotatability and the RQMR-MOVE insert
- User-friendly and quick installation according to the FLEXAquick principle
- Modular system that can be used with high flexibility



More Information