



"EASY-ENTRY" 90° PLASTIC FITTINGS WITH METAL THREAD IP 68/IP 69K (NPT THREAD) ITEM: RQBK90-N 1/2 AD15,8 NERI

Codice EZ: request the code from our sales office, "EASY-ENTRY" Flexa code: 15020022

Material: body in polyamide 6, internal gasket in TPE, thread in nickel-plated brass.

Color: black.

Use temperature: -40°C / +120°C

IP protection: IP 68 and IP 69K according to EN 60529/IEC 60529 specifications.

Flammability: flame retardant and self-extinguishing UL94-V0 (polyamide 6).

Regulations and Certifications: VDE (EN/IEC 61386-23), c-UR-us (file no.E86359, UL 1696 - CSA 22.2), DB (DIN 5510 2, S1), SNCF (NFF 16-101/102, I3/F2) , LLOYD'S REGISTER, EN 45545-2 (HL 3), GOST.

Features: they ensure perfect mechanical, tear-proof and anti-vibration resistance.

They guarantee IP 68 and IP 69K protection for maximum pressurized water tightness. The rounded shape of the elbow facilitates the passage of cables ("EASY-ENTRY"). The metal thread gives the fittings maximum tightness when tightened whether they are mounted with the lock nut or mounted directly on the structure. The thread is internally coated in plastic to give maximum insulation to the cables. Resistance to oils, petrol and in particular to acids and solvents. They do not contain cadmium, silicone or halogens. With NPT thread according to ANSI/ASME B1.20.1.

The drawing is indicative and the proportions may not correspond to the table or real dimensions.

ITEM	OD tube AD	thread pitch	thread value	ØA mm	ØB mm	F mm	H mm	And mm	key mm	pack pcs.
RQBK90-N 1/2 AD15,8 NERI*	15,8	NPT	1/2"	10	23	12	62	45	24	50

* Article on request.

Tutte le informazioni e i dati sono indicativi e possono essere soggetti a variazioni senza preavviso

ELEKTROZUBEHÖR SPA

Sede:
Via F.lli Bronzetti, 24
20129 Milano (Italy)

Tel.: +39 02 701471
C.F. e P. IVA: 00729140152
Capitale Sociale: € 260.000

Centro logistico:
Via Cadorna, 66/A
20055 Vimodrone MI

Registro imprese: n° 92394 Tribunale di Milano
R.E.A.: 460657 - INTRASTAT: IT 00729140152
Posizione Import: MI 007993

