

UV- J1002- ADA-DRYING- K15

Precision is
our business



APPLICATION

The drying agent adaptor UV-J1002-ADA-DRYING-K15 can be placed instead of the original drying agent J1020-DRYING-K10 in the global entrance optics UV-J1002 and UV-J1002-REG. The suitable drying agent J1020-DRYING-K15 has a filling of about 12 g silica gel (orange). This amount of drying agent allows a longer servicing free period. The usage of the heating elements UV-J1002-HEATING and UV-J1002-HEATING-REG is further guaranteed.

Physical data

Weight	0.05 kg
Size	20 mm (diameter) x 28 mm (length)
Material	brass
Thread	M14x1 / M18x1.5

CMS – Ing. Dr. Josef Schreder
Eggerstrasse 8
6322 Kirchbichl
AUSTRIA

Tel: 0043 / (0)5332 / 77056
Fax: 0043 / (0)5332 / 76692
E-Mail: info@schreder-cms.com