

TECHNICAL DATA SHEET

0000/0413 – Black EPDM End Bowl Sleeve d.59mm x50mm



Black EPDM end bowl sleeve designed for use in milking systems. Manufactured with the innovative Spaggiari Industria Gomma compound, it provides excellent durability, flexibility, and reliable sealing performance in demanding dairy farming environments. The EPDM material, (**Ethylene Propylene Diene Monomer**) is a high-performance synthetic elastomer that offers outstanding resistance to milk acids, ozone, weathering, and the organic and chemical agents commonly found in milking parlors. Its flexibility ensures easy installation while maintaining a secure and long-lasting fit.

The sleeve is suitable for applications involving milk transfer within milking equipment. It maintains its mechanical properties over a wide operating temperature range, from **-25°C to +110°C**.

Product Features

- Excellent resistance to milk acids.
- Flexible and highly elastic.
- Resistant to ozone, ageing, and weathering.
- Operating temperature: **-25°C to +110°C**.
- Designed for reliable performance in demanding milking environments.

For optimum performance and hygiene, we recommend replacing the sleeve once a year.

HS CODE: 40169997

SPAGGIARI INDUSTRIA GOMMA SRL
Via G. Carboni n.90 - 42045 LUZZARA (RE), ITALY
P.IVA: 00924770357
C.F.: 00728860347
C.C.I.A.A. di RE No.149765
Trib di RE No.10005

Tel:0039/0522/825808 – 826440

Fax:0039/0522/824062
www.spaggiarigomma.it
nfo@spaggiarigomma.it