

John Winter

Leading UK
Foundry Supplier

Vacuum formed Insulating feeder sleeves

A complete range of
feeder sleeves to
meet the need of
today's foundry.



Our range of high quality vacuum formed highly insulating feeder sleeves are designed to meet the needs of today's foundries

- Having a bulk density of $0.3-0.5\text{g/cm}^3$ produces very low thermal conductivity therefore exhibiting high insulation properties.
- Improved feeding characteristics.
- High permeability— ideal for non-ferrous applications

ISOL 30 - Iron & non ferrous. - Bio soluble fibres improves the foundry safety environment.

ISOL 53 - Steel and direct pour. - High refractory mineral/ceramic fibres.

Available types:

M - Cylindrical sleeves, **C** - Domed sleeves, **U** - Cap sleeves

OV - Oval sleeves, **O** - Oval narrow necked down sleeves,

S, T, T-MD, & TB - Round narrow necked sleeves

F- Komplat sleeves (side feeding), **TFP** - Direct pour sleeves

P - Accurately formed sleeves for mould insertion.

All supplied with or without breaker core.

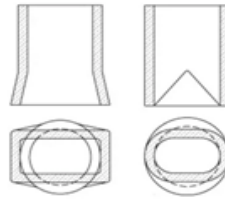
See designs over leaf.



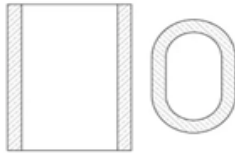
**JOHN
WINTER**
WORKING BETTER TOGETHER



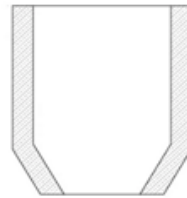
TYPE M - CYLINDRICAL SLEEVES



TYPE O - OVAL NARROW-NECKED SLEEVES



TYPE OV - OVAL SLEEVES



TYPE S - NARROW-NECKED SLEEVES



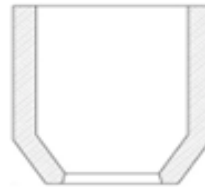
TYPE U - CAPS SLEEVES



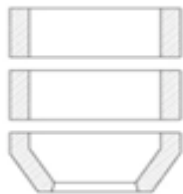
TYPE C - DOMED SLEEVES



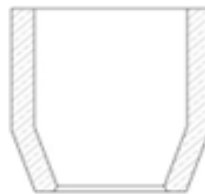
TYPE F - KOMPLET SLEEVES



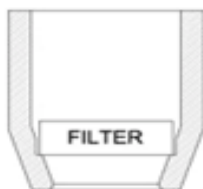
TYPE T - NARROW-NECKED SLEEVES



TYPE T-MD - NARROW-NECKED SLEEVES



TYPE TB - NARROW-NECKED SLEEVES



TYPE TPF - NARROW-NECKED SLEEVES WITH FILTER HOLDER



TYPE P - PRECISE SLEEVES

CORE BREAKERS



COVERS

