

NEW PRODUCT RELEASE

PALL Alternatives



HC8300

HC8300FUP8*
HC8300FUP16*
HC8300FUP39*
HC8300FUN8*
HC8300FUN16*
HC8300FUN39*
HC8300FUS8*
HC8300FUS16*
HC8300FUS39*
HC8300FUT8*
HC8300FUT16*
HC8300FUT39*
HC304

HC8400

HC8400FUP8*
HC8400FUP16*
HC8400FUP26*
HC8400FUP39*
HC8400FUN8*
HC8400FUN16*
HC8400FUN26*
HC8400FUN39*
HC8400FUS8*
HC8400FUS16*
HC8400FUS26*
HC8400FUS39*
HC8400FUT8*
HC8400FUT16*
HC8400FUT26*
HC8400FUT39*

HC8900

HC8900FKP8*
HC8900FKP13*
HC8900FKP16*
HC8900FKP26*
HC8900FKP39*
HC8900FKN8*
HC8900FKN13*
HC8900FKN16*
HC8900FKN26*
HC8900FKN39*
HC8900FKS8*
HC8900FKS13*
HC8900FKS16*
HC8900FKS26*
HC8900FKS39*
HC8900FKT8*
HC8900FKT13*
HC8900FKT16*
HC8900FKT26*
HC8900FKT39*

HC9600

HC9600FKP4*
HC9600FUP8*
HC9600FUP13*
HC9600FKP16*
HC9600FUN4*
HC9600FUN8*
HC9600FUN13*
HC9600FUN16*
HC9600FUS4*
HC9600FUS8*
HC9600FUS13*
HC9600FKS16*
HC9600FUT4*
HC9600FKT8*
HC9600FKT13*
HC9600FUT16*

HC9020

HC9020FUT4*
HC9020FUT8*
HC9020FUP4*
HC9020FUP8*
HC9020FUN4*
HC9020FUN8*
HC9020FUS4*
HC9020FKS8*

HC9800

HC9800FUP4*
HC9800FKP8*
HC9800FKP13*
HC9800FUS4*
HC9800FKS8*
HC9800FKS13*
HC9800FUT4*
HC9800FUT8*
HC9800FUT13*
HC9800FUN4*
HC9800FUN8*
HC9800FUN13*

*H (Nitrile) or Z (Viton)
Both readily available

TECHNICAL DETAILS:

- Micro-glass media
- Beta 1000 efficiency
- Corrosion resistant end caps and support core

ADVANTAGES:

- Direct replacement
- Longer service life
- Withstand pressures up to 100 PSI
- Unique blend of fibres and binders optimized for excellent dirt holding capacity, exacting particle retention efficiency and flow
- Ex-stock
- Competitively priced

United Kingdom Head Office

Micro-Mesh Engineering Ltd.
Innovation House
Dabell Avenue
Nottingham, NG6 8WA

Tel: +44 (0)115 975 29 29
Fax: +44 (0)115 975 11 75
Email: enquiries@micro-mesh.co.uk

