



Vernon Morris Utility Solutions Ltd

Specialist Suppliers to the Utilities

Hydrant Standpipe Extensions (See List for Lengths)



Information

Hydrant Standpipe Extensions

Contact us

Vernon Morris Utility Solutions Ltd
Airfield View, Hawarden Industrial
Park, Deeside, Flintshire, CH5
3QW, United Kingdom
Telephone: 01244 660794

©2024 Vernon Morris Utility Solutions Ltd.

All information is correct at time of publishing, however we reserve the right to change any information at any time.





Vernon Morris Utility Solutions Ltd

Specialist Suppliers to the Utilities

Designed to extend the working height of a Hydrant Standpipe where the ground level has been raised.

Inlet 2 1/2" female London Round Thread (LRT)

Outlet 2 1/2" male London Round Thread (LRT)

Bespoke lengths can be supplied upon request

Listed below is a selection of sizes previously supplied:

Overall Length (mm)	Overall Length (inches)	Product Code
150mm	6"	11916
200mm	8"	11915
250mm	10"	11914
300mm	12"	11895
400mm	16"	11901
450mm	18"	11888
500mm	19 1/2"	11888B
550mm	21"	11888D
600mm	24"	11889
650mm	25 1/2"	11889C
700mm	27 1/2"	10126
750mm	29 1/2"	11888C

Contact us

Vernon Morris Utility Solutions Ltd
Airfield View, Hawarden Industrial
Park, Deeside, Flintshire, CH5
3QW, United Kingdom
Telephone: 01244 660794

©2024 Vernon Morris Utility Solutions Ltd.

All information is correct at time of publishing, however we reserve the right to change any information at any time.





Vernon Morris Utility Solutions Ltd

Specialist Suppliers to the Utilities

850mm	33 ½"	11889B
900mm	36"	11706
950mm	37 ½"	11706A

Availability: In Stock

£**POA**

Please enquire for the latest pricing & availability information for this item

Contact us

Vernon Morris Utility Solutions Ltd
Airfield View, Hawarden Industrial
Park, Deeside, Flintshire, CH5
3QW, United Kingdom
Telephone: 01244 660794

©2024 Vernon Morris Utility Solutions Ltd.

All information is correct at time of publishing, however we reserve the right to change any information at any time.

