



# PITLESS ADAPTERS



## BRASS OR ELECTROLESS NICKEL PLATED BRASS DICKEN SERIES

### SPECIFICATION

The pitless adapter shall consist of a slide type male ell with neoprene (Viton; may be specified) o-ring seal for inserting into a female housing. The ell shall have a \_\_\_\_\_ NPT thread for attaching the pump pipe, and a \_\_\_\_\_ NPT thread for attaching a lift pipe. The housing will attach to the well casing by having the \_\_\_\_\_ NPT female discharge end inserted through a \_\_\_\_\_ hole in the well casing. The housing discharge end will be sealed inside and outside of the well casing by two neoprene rubber gaskets. The housing will be securely fastened in place by a curved washer and nut on the outside of the well casing. All parts, except gasket and o-ring, will be of cast red brass (and plated with an electroless nickel; may be specified). The pitless adapter will be capable of supporting weight of 250 lbs. of internal pressure. The pitless adapter will be Model \_\_\_\_\_ Dicken™ series as manufactured by Maass Midwest, Huntley, IL or equivalent.

See catalog for NPT, casing hole, and weight.

N series have Viton o-ring instead of neoprene and are electroless nickel plated for monitor/remediation applications.



**MANUFACTURERS OF QUALITY WATER WELL ACCESSORIES**



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