



Hyco Alabama
Tel: (256) 586-8152

Quote Request
Fax: (256) 586-2484

Customer information

Customer _____
Contact _____
Address _____
Phone _____ Fax. _____
e-mail _____ Date _____

Cylinder description

Estimated Annual Usage _____ Release qty. _____
Cylinder Type Rod type Telescopic Single Acting Double Acting
Rod end attachment _____
Cap end attachment _____
Bore _____
Stroke _____
Rod dia. _____
Rod material 1045. induction hardened chrome plated 001"
 1045. standard chrome plated 001" Other _____
Retracted length _____
Rod end port _____ Position _____
Cap end port _____ Position _____
Cylinder design Hyco internal design Customer internal design
Customer's Drawing _____

Application

Equipment type _____
Cylinder function _____
Working position : Horizontal Vertical Push Pull
Working pressure Extend _____ Retract _____
Test pressure Extend _____ Retract _____
Flow per cylinder _____ Fluid type _____
Pressure peaks Yes No _____
Side load Yes No _____
Temperature range _____
Cycles / day _____

Paint

Standard Hyco black primer Other _____

Test

Standard Hyco test procedure Other _____

Other Details or Features (make a sketch if necessary)