

To find the lift capacity when the parts of line and single line pull are known, and using anti-friction bearing sheaves.

$$\begin{array}{ll} 10,000 \text{ lbs} & \text{(Single line pull)} \\ \times 4.71 & \text{(Ratio B of 5 parts of line)} \\ \hline = 47,100 \text{ lbs} & \text{(Lift Capacity)} \end{array}$$

10,000 lbs single line pull with 5 parts of line will accommodate 47,100 lbs lift capacity.

### Repairs

For repair of blocks, contact the following numbers for return material authorization.

**IN U.S.A.** – Crosby Engineered Products Group at (800) 777-1555

**IN CANADA** – Crosby Canada at (877) 462-4672

**IN EUROPE** – N.V. Crosby Europe at (+32) (0)15 75 71 25

Your block, after receipt by Crosby, will be inspected and a free estimate of repair charges will be provided. Authorization for repairs from block owners must be given to Crosby before repairs are made. Transportation charges, both to and from factory, are to be paid by the block owner.