## Bushing Cylinder

The dimensions you will find below are standard in the industry and available at Cusson Hydraulique.

## EXAMPLE

2" x 4 " x 1-1/4"(12" cc)
$2^{\prime \prime}$ = internal tube diameter
4" = stroke length
$1-1 / 4^{\prime \prime}=$ pin diameter
(12" cc) = center and closed-center cylinder

## 2"

2" x 4" x 1-1/4"(12" cc) $2 " \times 6$ " $\times 1-1 / 4^{\prime \prime}\left(14^{\prime \prime} \mathrm{cc}\right)$ $2 " \times 8$ " x 1-1/4"(16" cc) $2^{\prime \prime} \times 10^{\prime \prime} \times 1-1 / 4^{\prime \prime}\left(18{ }^{\prime \prime} \mathrm{cc}\right)$ $2^{\prime \prime} \times 12^{\prime \prime} \times 1-1 / 4^{\prime \prime}\left(20^{\prime \prime} c c\right)$ 2" x 16" x 1-1/4"(24" cc) $2^{\prime \prime} \times 18^{\prime \prime} \times 1-1 / 4^{\prime \prime}(26$ " cc) $2 " \times 20$ " $\times 1-1 / 4$ " $(28 " c c)$ 2" $\times 24$ " $\times 1-1 / 4$ " (32" cc) $2 " \times 30$ " $\times 1-1 / 4$ " $(38 " c c)$ $2 " \times 36$ " $\times 1-1 / 4$ "( 44 " cc)

## $2^{1 / 2 "}$

$2-1 / 2^{\prime \prime} \times 6^{\prime \prime} \times 1-1 / 2^{\prime \prime}\left(14^{\prime \prime} \mathrm{cc}\right)$ 2-1/2" x 8 " x 1-1/2"(16" cc) $2-1 / 2^{\prime \prime} \times 10$ " $\times 1-1 / 2^{\prime \prime}(18$ " cc) $2-1 / 2^{\prime \prime} \times 12^{\prime \prime} \times 1-1 / 2$ " (20" cc) $2-1 / 2^{\prime \prime} \times 16$ " $\times 1-1 / 2^{\prime \prime}(24$ " cc) $2-1 / 2^{\prime \prime} \times 18^{\prime \prime} \times 1-1 / 2 "(26 " c c)$ $2-1 / 2^{\prime \prime} \times 20^{\prime \prime} \times 1-1 / 2^{\prime \prime}(28 " c c)$ $2-1 / 2^{\prime \prime} \times 24^{\prime \prime} \times 1-1 / 2^{\prime \prime}(32 " c c)$ 2-1/2" x 30" x 1-1/2" (38" cc) $2-1 / 2^{\prime \prime} \times 36^{\prime \prime} \times 1-1 / 2^{\prime \prime}(44$ " cc)

## 3'

3" x 8" x 1-1/2" (16" cc) $3^{\prime \prime} \times 10$ " $\times 1-1 / 2^{\prime \prime}(18 " c c)$ 3" x 12" x 1-1/2" (20" cc) $3^{\prime \prime} \times 16$ " $\times 1-1 / 2^{\prime \prime}\left(24^{\prime \prime} c c\right)$ $3 " \times 18$ " $\times 1-1 / 2^{\prime \prime}(26 " \mathrm{cc})$ 3" $\times 20$ " $\times 1-1 / 2 "(28 " c c)$ $3^{\prime \prime} \times 24^{\prime \prime} \times 1-1 / 2^{\prime \prime}(32 " c c)$ $3^{\prime \prime} \times 30$ " $\times 1-1 / 2^{\prime \prime}\left(38^{\prime \prime} \mathrm{cc}\right)$ 3" x 30" x 1-3/4" (38" cc) $3 " \times 36 " \times 1-3 / 4$ " ( 44 " cc)

## $3^{1 / 2 "}$

$3-1 / 2 " \times 8$ " x 1-3/4" (16" cc) $3-1 / 2^{\prime \prime} \times 10^{\prime \prime} \times 1-3 / 4^{\prime \prime}\left(18{ }^{\prime \prime}\right.$ cc) $3-1 / 2$ " $\times 12^{\prime \prime} \times 1-3 / 4^{\prime \prime}(20 " c c)$ $3-1 / 2^{\prime \prime} \times 16$ " $\times 1-3 / 4^{\prime \prime}(24 " c c)$ $3-1 / 2^{\prime \prime} \times 18^{\prime \prime} \times 1-3 / 4^{\prime \prime}(26 " c c)$ 3-1/2" x 20" x 1-3/4" (28" cc) $3-1 / 2^{\prime \prime} \times 24^{\prime \prime} \times 1-3 / 4^{\prime \prime}(32 " c c)$ $3-1 / 2^{\prime \prime} \times 30$ " $\times 2$ " (38" cc) $3-1 / 2^{\prime \prime} \times 36$ " $\times 2$ " (44" cc)

## 4"

4" x 8" x 2" (17" cc) $4 " \times 10 " \times 2$ " (19" cc) $4^{\prime \prime} \times 12^{\prime \prime} \times 2^{\prime \prime}\left(21^{\prime \prime} \mathrm{cc}\right)$ 4" x 16" x 2" (25" cc) $4^{\prime \prime} \times 18^{\prime \prime} \times 2$ " $\left(27^{\prime \prime} \mathrm{cc}\right)$ 4" x 20" x 2" (29" cc) 4" x 24" x 2" (33" cc) $4^{\prime \prime} \times 30^{\prime \prime} \times 2^{\prime \prime}\left(39^{\prime \prime} \mathrm{cc}\right)$ $4^{\prime \prime} \times 36$ " $\times 2$ " ( 45 " cc)

