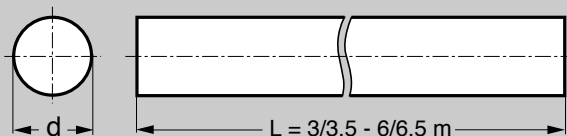


ACIER DE CONSTRUCTION NON ALLIE C40 RECTIFIE h7 ROND



Code article

EXEMPLE DE COMMANDE **C40RER20**

Code article	d (mm)	Poids (kg / m)	Tolérances	
			ISO	μ
C40RER4	4	0,099	h7	$\begin{smallmatrix} 0 \\ -12 \end{smallmatrix}$
C40RER5	5	0,154	h7	$\begin{smallmatrix} 0 \\ -12 \end{smallmatrix}$
C40RER6	6	0,222	h7	$\begin{smallmatrix} 0 \\ -12 \end{smallmatrix}$
C40RER7	7	0,302	h7	$\begin{smallmatrix} 0 \\ -15 \end{smallmatrix}$
C40RER8	8	0,395	h7	$\begin{smallmatrix} 0 \\ -15 \end{smallmatrix}$
C40RER10	10	0,617	h7	$\begin{smallmatrix} 0 \\ -15 \end{smallmatrix}$
C40RER12	12	0,888	h7	$\begin{smallmatrix} 0 \\ -18 \end{smallmatrix}$
C40RER14	14	1,208	h7	$\begin{smallmatrix} 0 \\ -18 \end{smallmatrix}$
C40RER15	15	1,387	h7	$\begin{smallmatrix} 0 \\ -18 \end{smallmatrix}$
C40RER16	16	1,578	h7	$\begin{smallmatrix} 0 \\ -18 \end{smallmatrix}$
C40RER17	17	1,782	h7	$\begin{smallmatrix} 0 \\ -18 \end{smallmatrix}$
C40RER18	18	1,998	h7	$\begin{smallmatrix} 0 \\ -18 \end{smallmatrix}$
C40RER19	19	2,226	h7	$\begin{smallmatrix} 0 \\ -21 \end{smallmatrix}$

Code article	d (mm)	Poids (kg / m)	Tolérances	
			ISO	μ
C40RER20	20	2,466	h7	$\begin{smallmatrix} 0 \\ -21 \end{smallmatrix}$
C40RER21	21	2,719	h7	$\begin{smallmatrix} 0 \\ -21 \end{smallmatrix}$
C40RER22	22	2,984	h7	$\begin{smallmatrix} 0 \\ -21 \end{smallmatrix}$
C40RER23	23	3,262	h7	$\begin{smallmatrix} 0 \\ -21 \end{smallmatrix}$
C40RER24	24	3,551	h7	$\begin{smallmatrix} 0 \\ -21 \end{smallmatrix}$
C40RER25	25	3,853	h7	$\begin{smallmatrix} 0 \\ -21 \end{smallmatrix}$
C40RER26	26	4,168	h7	$\begin{smallmatrix} 0 \\ -21 \end{smallmatrix}$
C40RER27	27	4,495	h7	$\begin{smallmatrix} 0 \\ -21 \end{smallmatrix}$
C40RER28	28	4,834	h7	$\begin{smallmatrix} 0 \\ -21 \end{smallmatrix}$
C40RER29	29	5,185	h7	$\begin{smallmatrix} 0 \\ -21 \end{smallmatrix}$
C40RER30	30	5,549	h7	$\begin{smallmatrix} 0 \\ -21 \end{smallmatrix}$
C40RER32	32	6,313	h7	$\begin{smallmatrix} 0 \\ -25 \end{smallmatrix}$
C40RER34	34	7,127	h7	$\begin{smallmatrix} 0 \\ -25 \end{smallmatrix}$

Code article	d (mm)	Poids (kg / m)	Tolérances	
			ISO	μ
C40RER35	35	7,55	h7	$\begin{smallmatrix} 0 \\ -25 \end{smallmatrix}$
C40RER36	36	7,99	h7	$\begin{smallmatrix} 0 \\ -25 \end{smallmatrix}$
C40RER38	38	8,90	h7	$\begin{smallmatrix} 0 \\ -25 \end{smallmatrix}$
C40RER39	39	9,38	h7	$\begin{smallmatrix} 0 \\ -25 \end{smallmatrix}$
C40RER40	40	9,87	h7	$\begin{smallmatrix} 0 \\ -25 \end{smallmatrix}$
C40RER42	42	10,88	h7	$\begin{smallmatrix} 0 \\ -25 \end{smallmatrix}$
C40RER45	45	12,49	h7	$\begin{smallmatrix} 0 \\ -25 \end{smallmatrix}$
C40RER48	48	14,21	h7	$\begin{smallmatrix} 0 \\ -25 \end{smallmatrix}$
C40RER50	50	15,41	h7	$\begin{smallmatrix} 0 \\ -25 \end{smallmatrix}$
C40RER52	52	16,67	h7	$\begin{smallmatrix} 0 \\ -30 \end{smallmatrix}$
C40RER55	55	18,65	h7	$\begin{smallmatrix} 0 \\ -30 \end{smallmatrix}$
C40RER56	56	19,34	h7	$\begin{smallmatrix} 0 \\ -30 \end{smallmatrix}$
C40RER60	60	22,19	h7	$\begin{smallmatrix} 0 \\ -30 \end{smallmatrix}$

Code article	d (mm)	Poids (kg / m)	Tolérances	
			ISO	μ
C40RER65	65	26,05	h7	$\begin{smallmatrix} 0 \\ -30 \end{smallmatrix}$
C40RER70	70	30,21	h7	$\begin{smallmatrix} 0 \\ -30 \end{smallmatrix}$
C40RER75	75	34,68	h7	$\begin{smallmatrix} 0 \\ -30 \end{smallmatrix}$
C40RER80	80	39,46	h7	$\begin{smallmatrix} 0 \\ -30 \end{smallmatrix}$
C40RER85	85	44,55	h7	$\begin{smallmatrix} 0 \\ -35 \end{smallmatrix}$
C40RER90	90	49,94	h7	$\begin{smallmatrix} 0 \\ -35 \end{smallmatrix}$
C40RER95	95	55,64	h7	$\begin{smallmatrix} 0 \\ -35 \end{smallmatrix}$
C40RER100	100	61,65	h7	$\begin{smallmatrix} 0 \\ -35 \end{smallmatrix}$
C40RER110	110	74,60	h7	$\begin{smallmatrix} 0 \\ -35 \end{smallmatrix}$
C40RER120	120	88,78	h7	$\begin{smallmatrix} 0 \\ -35 \end{smallmatrix}$
C40RER130	130	104,19	h7	$\begin{smallmatrix} 0 \\ -40 \end{smallmatrix}$
C40RER140	140	120,84	h7	$\begin{smallmatrix} 0 \\ -40 \end{smallmatrix}$
C40RER150	150	138,72	h7	$\begin{smallmatrix} 0 \\ -40 \end{smallmatrix}$