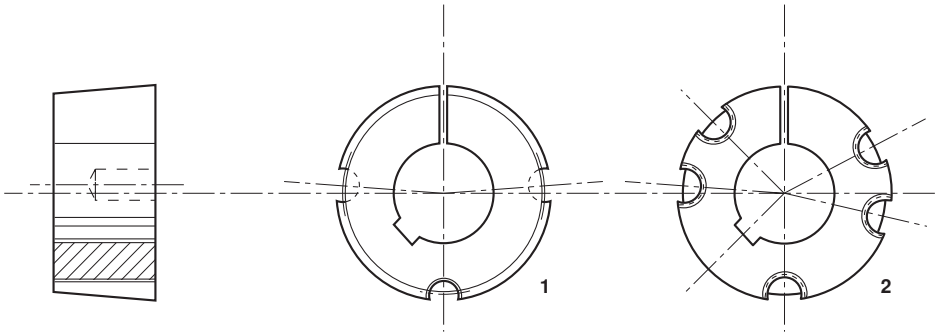




Ghisa
EN-GJL-250 UNI EN 1561

Cast iron
EN-GJL-250 UNI EN 1561

Grauguss
EN-GJL-250 UNI EN 1561

Fonte
EN-GJL-250 UNI EN 1561

Hierro fondido
EN-GJL-250 UNI EN 1561

Fori standard in pollici

Standard stock bores series in inches

Standard Lagerbohrungen Reihe in Zoll

Alésages standard de stock série en pouces

Taladros standard de acopio en pulgadas

Tipo bussola Bush type Buchse typ Moyeux type Casquillos tipo	Cod.	Foro in pollici (ISO E 8) Bore in inches (ISO E 8) Bohrunge in Zollteilung (ISO E 8) Alesage en pouces (ISO E 8) Taladro en pulgadas (ISO E 8)
1008	1008…	3/8″ - 1/2″ - 5/8″ - 3/4″ - 7/8″ - 1″*
1108	1108…	3/8″ - 1/2″ - 5/8″ - 3/4″ - 7/8″ - 1″ - 1″1/8*
1210	1210…	1/2″ - 5/8″ - 3/4″ - 7/8″ - 1″ - 1″1/8 - 1″1/4
1215	1215…	1/2″ - 5/8″ - 3/4″ - 7/8″ - 1″ - 1″1/8 - 1″1/4
1610	1610…	1/2″ - 5/8″ - 3/4″ - 7/8″ - 1″ - 1″1/8 - 1″1/4 - 1″3/8 - 1″1/2 - 1″5/8
1615	1615…	1/2″ - 5/8″ - 3/4″ - 7/8″ - 1″ - 1″1/8 - 1″1/4 - 1″3/8 - 1″1/2 - 1″5/8*
2012	2012…	3/4″ - 7/8″ - 1″ - 1″1/8 - 1″1/4 - 1″3/8 - 1″1/2 - 1″5/8 - 1″3/4 - 1″7/8 - 2″
2517	2517…	3/4″ - 7/8″ - 1″ - 1″1/8 - 1″1/4 - 1″3/8 - 1″1/2 - 1″5/8 - 1″3/4 - 1″7/8 - 2″ - 2″1/8 - 2″1/4 - 2″3/8 - 2″1/2
3020	3020…	1″1/4 - 1″3/8 - 1″1/2 - 1″5/8 - 1″3/4 - 1″7/8 - 2″ - 2″1/8 - 2″1/4 - 2″3/8 - 2″1/2 - 2″5/8 - 2″3/4 - 2″7/8 - 3″
3030	3030…	1″1/4 - 1″3/8 - 1″1/2 - 1″5/8 - 1″3/4 - 1″7/8 - 2″ - 2″1/8 - 2″1/4 - 2″3/8 - 2″1/2 - 2″5/8 - 2″3/4 - 2″7/8 - 3″
3525	3525…	1″1/2 - 1″5/8 - 1″3/4 - 1″7/8 - 2″ - 2″1/8 - 2″1/4 - 2″3/8 - 2″1/2 - 2″5/8 - 2″3/4 - 2″7/8 - 3″ - 3″1/8 - 3″1/4 - 3″3/8 - 3″1/2
3535	3535…	1″1/2 - 1″5/8 - 1″3/4 - 1″7/8 - 2″ - 2″1/8 - 2″1/4 - 2″3/8 - 2″1/2 - 2″5/8 - 2″3/4 - 2″7/8 - 3″ - 3″1/8 - 3″1/4 - 3″3/8 - 3″1/2
4030	4030…	1″3/4 - 1″7/8 - 2″ - 2″1/8 - 2″1/4 - 2″3/8 - 2″1/2 - 2″5/8 - 2″3/4 - 2″7/8 - 3″ - 3″1/8 - 3″1/4 - 3″3/8 - 3″1/2 - 3″3/4 - 4″
4040	4040…	1″3/4 - 1″7/8 - 2″ - 2″1/8 - 2″1/4 - 2″3/8 - 2″1/2 - 2″5/8 - 2″3/4 - 2″7/8 - 3″ - 3″1/8 - 3″1/4 - 3″3/8 - 3″1/2 - 3″3/4 - 4″
4545	4545…	2″1/4 - 2″3/8 - 2″1/2 - 2″5/8 - 2″3/4 - 2″7/8 - 3″ - 3″1/8 - 3″1/4 - 3″3/8 - 3″1/2 - 3″3/4 - 4″ - 4″1/4 - 4″1/2
5040	5040…	2″3/4 - 2″7/8 - 3″ - 3″1/8 - 3″1/4 - 3″3/8 - 3″1/2 - 3″3/4 - 4″ - 4″1/4 - 4″1/2 - 4″3/4 - 5″
5050	5050…	2″3/4 - 2″7/8 - 3″ - 3″1/8 - 3″1/4 - 3″3/8 - 3″1/2 - 3″3/4 - 4″ - 4″1/4 - 4″1/2 - 4″3/4 - 5″

Dimensioni delle cave (B.S. 46: part. 1: 1958) con fori in pollici

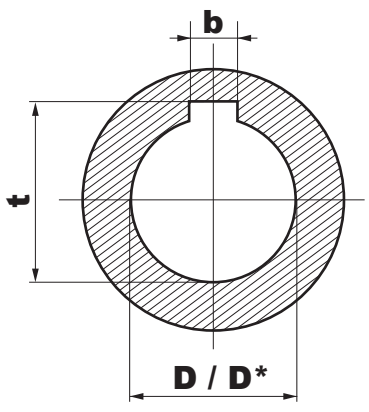
Dimensions of keyways (B.S. 46: part. 1: 1958) with standard bores in inches

Abmessungen der Keilnuten (B.S. 46: part. 1: 1958) mit Standardbohrung in Zoll

Dimensions des rainures des clavettes (B.S. 46: part. 1: 1958) dans le moyeux avec alésage standard série in pouces

Medidas de los chaveteros (B.S. 46: part. 1: 1958) en los casquillos con taladro standard en pulgadas

D		b	t
OVER	TO		
1/4″	1/2″	1/8″	D + 1/16″
1/2″	3/4″	3/16″	D + 3/32″
3/4″	1″	1/4″	D + 1/8″
1″	1″1/4	5/16″	D + 1/8″
1″1/4	1″1/2	3/8″	D + 1/8″
1″1/2	1″3/4	7/16″	D + 5/32″
1″3/4	2″	1/2″	D + 5/32″
2″	2″1/2	5/8″	D + 7/32″
2″1/2	3″	3/4″	D + 1/4″
3″	3″1/2	7/8″	D + 5/16″
3″1/2	4″	1″	D + 3/8″
4″	5″	1″1/4	D + 7/16″
5″	6″	1″1/2	D + 1/2″
6″	7″	1″3/4	D + 5/8″



Dimensioni delle cave
Dimensions of keyways
Abmessungen der Keilnuten
Dimensions des rainures de clavette
Medidas de los chaveteros

D*	b	t
1″*	1/4″	D + 1/16″
1″1/8 *	5/16″	D + 5/64″
1″5/8 *	7/16″	D + 1/8″