



CONDITIONS DE TRAVAIL

Charge radiale max. admissible

à 25°C : ≤ 40N/mm²

≥ 60°C : ≤ 25N/mm²

Température

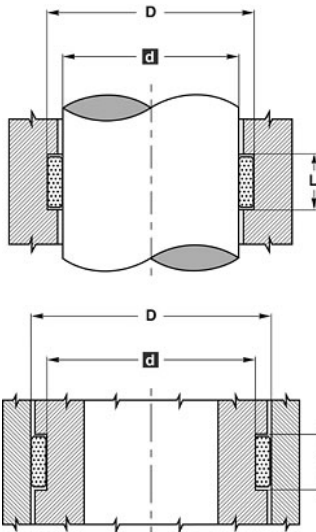
-40°C à 110°C

Vitesse

≤ 0,8 m/s

Fluides

huiles minérales



MATIERES

Bague guide

résine acétale + fibre de verre

MONTAGE

Introduire dans le logement

AVANTAGES

Usinage logement et montage simple

Résiste aux contraintes radiales élevées

Faible niveau d'usure et coefficient de frottement réduit (entre 0,05 et 0,1)

Large gamme dimensionnelle

Bagues guides pour tiges

10WR

ARTICLE	d	D	L	ARTICLE	d	D	L
10WR 12/0	12.00	15.10	4.00	10WR 45/2	45.00	50.00	15.00
10WR 16/0	16.00	19.10	4.00	10WR 47	47.00	52.00	5.60
10WR 20	20.00	25.00	5.60	10WR 47/1	47.00	52.00	9.70
10WR 20/1	20.00	25.00	9.70	10WR 50	50.00	55.00	5.60
10WR 22	22.00	27.00	5.60	10WR 50/1	50.00	55.00	9.70
10WR 22/1	22.00	27.00	9.70	10WR 50/2	50.00	55.00	15.00
10WR 25	25.00	30.00	5.60	10WR 50/3	50.00	55.00	20.00
10WR 25/1	25.00	30.00	9.70	10WR 52/1	52.00	57.00	9.70
10WR 27	27.00	32.00	5.60	10WR 55	55.00	60.00	5.60
10WR 27/1	27.00	32.00	9.70	10WR 55/1	55.00	60.00	9.70
10WR 28	28.00	33.00	5.60	10WR 55/2	55.00	60.00	15.00
10WR 28/1	28.00	33.00	9.70	10WR 56	56.00	61.00	5.60
10WR 30	30.00	35.00	5.60	10WR 56/1	56.00	61.00	9.70
10WR 30/1	30.00	35.00	9.70	10WR 58	58.00	63.00	5.60

10WR 32	32.00	37.00	5.60
10WR 35	35.00	40.00	5.60
10WR 35/1	35.00	40.00	9.70
10WR 36	36.00	41.00	5.60
10WR 36/1	36.00	41.00	9.70
10WR 40	40.00	45.00	5.60
10WR 40/1	40.00	45.00	9.70
10WR 40/2	40.00	45.00	15.00
10WR 43	43.00	48.00	5.60
10WR 45	45.00	50.00	5.60
10WR 45/1	45.00	50.00	9.70

10WR 58/1	58.00	63.00	9.70
10WR 60	60.00	65.00	5.60
10WR 60/1	60.00	65.00	9.70
10WR 60/2	60.00	65.00	15.00
10WR 60/3	60.00	65.00	20.00
10WR 63	63.00	68.00	5.60
10WR 63/1	63.00	68.00	9.70
10WR 65	65.00	70.00	5.60
10WR 65/1	65.00	70.00	9.70
10WR 65/2	65.00	70.00	15.00
10WR 67	67.00	72.00	5.60

ARTICLE	d	D	L
10WR 70	70.00	75.00	5.60
10WR 70/1	70.00	75.00	9.70
10WR 70/2	70.00	75.00	15.00
10WR 75	75.00	80.00	5.60
10WR 75/1	75.00	80.00	9.70
10WR 75/2	75.00	80.00	15.00
10WR 80	80.00	85.00	5.60
10WR 80/1	80.00	85.00	9.70
10WR 80/2	80.00	85.00	15.00
10WR 85	85.00	90.00	5.60
10WR 85/1	85.00	90.00	9.70
10WR 85/2	85.00	90.00	15.00
10WR 90	90.00	95.00	5.60
10WR 90/1	90.00	95.00	9.70
10WR 90/2	90.00	95.00	15.00
10WR 95	95.00	100.00	5.60
10WR 95/1	95.00	100.00	9.70
10WR 95/2	95.00	100.00	15.00
10WR 95/3	95.00	100.00	20.00
10WR 95/4	95.00	100.00	25.00
10WR 100	100.00	105.00	5.60
10WR 100/1	100.00	105.00	9.70
10WR 100/2	100.00	105.00	15.00
10WR 100/3	100.00	105.00	20.00
10WR 100/4	100.00	105.00	25.00
10WR 105/1	105.00	110.00	9.70
10WR 105/2	105.00	110.00	15.00
10WR 105/3	105.00	110.00	20.00
10WR 105/4	105.00	110.00	25.00

ARTICLE	d	D	L
10WR 110/1	110.00	115.00	9.70
10WR 110/2	110.00	115.00	15.00
10WR 110/3	110.00	115.00	20.00
10WR 110/4	110.00	115.00	25.00
10WR 115/1	115.00	120.00	9.70
10WR 115/2	115.00	120.00	15.00
10WR 115/3	115.00	120.00	20.00
10WR 115/4	115.00	120.00	25.00
10WR 120	120.00	125.00	5.60
10WR 120/1	120.00	125.00	9.70
10WR 120/2	120.00	125.00	15.00
10WR 120/3	120.00	125.00	20.00
10WR 120/4	120.00	125.00	25.00
10WR 125/2	125.00	130.00	15.00
10WR 125/3	125.00	130.00	20.00
10WR 125/4	125.00	130.00	25.00
10WR 130/2	130.00	135.00	15.00
10WR 130/3	130.00	135.00	20.00
10WR 130/4	130.00	135.00	25.00
10WR 135/2	135.00	140.00	15.00
10WR 135/3	135.00	140.00	20.00
10WR 135/4	135.00	140.00	25.00
10WR 140/2	140.00	145.00	15.00
10WR 140/3	140.00	145.00	20.00
10WR 140/4	140.00	145.00	25.00
10WR 145/2	145.00	150.00	15.00
10WR 145/3	145.00	150.00	20.00
10WR 145/4	145.00	150.00	25.00
10WR 155/2	155.00	160.00	15.00

Dimensions en pouces

10WR/I

ARTICLE	d	D	L	ARTICLE	d	D	L
10WR/I 12501500	31.75	38.10	12.83	10WR/I 27503000/1	69.85	76.20	9.65
10WR/I 15001750	38.10	44.45	9.65	10WR/I 27503000	69.85	76.20	12.83
10WR/I 15001750/1	38.10	44.45	12.83	10WR/I 27503000/2	69.85	76.20	19.18
10WR/I 16251875/1	41.27	47.62	12.83	10WR/I 30003250/2	76.20	82.55	12.83
10WR/I 16251875	41.27	47.62	19.18	10WR/I 30003250/3	76.20	82.55	9.65
10WR/I 17502000	44.45	50.80	12.83	10WR/I 30003250	76.20	82.55	19.18
10WR/I 17502000/1	44.45	50.80	19.18	10WR/I 30003250/1	76.20	82.55	38.23
10WR/I 18752125	47.62	53.97	19.18	10WR/I 32503500	82.55	88.90	19.18
10WR/I 20002250/1	50.80	57.15	12.83	10WR/I 35003750	88.90	95.25	9.65
10WR/I 20002250	50.80	57.15	19.18	10WR/I 37504000	95.25	101.60	19.18
10WR/I 22502500	57.15	63.50	12.83	10WR/I 42504500	107.95	114.30	9.65
10WR/I 23752562	60.32	65.07	38.23	10WR/I 45004750	114.30	120.65	19.18
10WR/I 23752625/1	60.32	66.67	12.83	10WR/I 45004750/1	114.30	120.65	25.53
10WR/I 23752625	60.32	66.67	19.18	10WR/I 57506000	146.05	152.40	38.23
10WR/I 25002750	63.50	69.85	12.83	10WR/I 62506500	158.75	165.10	12.83
10WR/I 25002750/1	63.50	69.85	19.18	10WR/I 1025010500	260.35	266.70	12.83