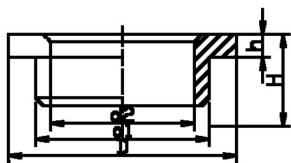


408120. LAGERBUS - KRAAGBUS - GLIJLAGER PA6.6



Artikelcode	d1	D	d2	H	h	
408120.008010000.004	8,0	10,0	6,0	10,0	2,0	naturel
408120.010015000.004	10,0	15,0	6,0	8,0	1,5	naturel
408120.010025000.004	10,0	15,0	6,0	10,0	1,5	naturel
408120.010121000.004	10,1	14,2	8,1	12,5	2,5	naturel
408120.012020000.004	12,0	16,0	8,0	6,0	2,0	naturel
408120.012040000.004	12,0	16,0	8,0	12,0	2,0	naturel
408120.012050000.004	12,0	16,0	10,0	6,0	2,0	naturel
408120.012055000.004	12,0	16,0	10,0	12,0	2,0	naturel
408120.014010000.004	14,0	20,0	8,0	10,0	2,0	naturel
408120.014015000.004	14,0	20,0	8,0	12,0	2,0	naturel
408120.014025000.004	14,0	20,0	10,0	10,0	2,0	naturel
408120.014030000.004	14,0	20,0	10,0	12,0	2,0	naturel
408120.014040000.004	14,0	20,0	12,0	10,0	2,0	naturel
408120.014045000.004	14,0	20,0	12,0	12,0	2,0	naturel
408120.016010000.004	16,0	20,0	10,0	10,0	2,0	naturel
408120.016020000.004	16,0	20,0	10,0	12,0	2,0	naturel
408120.016030000.004	16,0	20,0	12,0	10,0	2,0	naturel
408120.016035000.004	16,0	20,0	12,0	12,0	2,0	naturel
408120.017010000.004	17,0	24,0	13,0	20,0	4,0	naturel
408120.017015000.004	17,0	24,0	14,0	20,0	4,0	naturel
408120.018045000.004	18,0	24,0	10,0	20,0	4,0	naturel
408120.018065000.004	18,0	24,0	12,0	20,0	4,0	naturel
408120.019015100.004	19,0	22,0	10,0	40,0	5,5	naturel
408120.019020030.000	19,0	22,0	10,0	34,0	5,0	zwart
408120.020036000.004	20,0	28,0	13,0	20,0	4,0	naturel

Artikelcode	d1	D	d2	H	h	
408120.020040000.004	20,0	28,0	14,0	20,0	4,0	naturel
408120.020042000.004	20,0	28,0	15,0	20,0	4,0	naturel
408120.020044000.004	20,0	28,0	16,0	15,0	2,0	naturel
408120.020048000.004	20,0	28,0	16,0	20,0	4,0	naturel
408120.020052000.004	20,0	30,0	14,0	20,0	4,0	naturel
408120.020054000.004	20,0	30,0	14,0	24,0	2,0	naturel
408120.020056000.004	20,0	30,0	15,0	20,0	4,0	naturel
408120.020058000.004	20,0	30,0	16,0	20,0	4,0	naturel
408120.022028000.004	22,0	30,0	12,0	20,0	4,0	naturel
408120.022030000.004	22,0	30,0	14,0	20,0	4,0	naturel
408120.022032000.004	22,0	30,0	15,0	20,0	4,0	naturel
408120.022034005.004	22,0	30,0	16,0	15,0	2,0	naturel
408120.022036000.004	22,0	30,0	16,0	20,0	4,0	naturel
408120.022038000.000	22,0	30,0	18,0	20,0	4,0	zwart
408120.022038000.004	22,0	30,0	18,0	20,0	4,0	naturel
408120.024010000.004	24,0	30,0	14,0	20,0	4,0	naturel
408120.024015000.004	24,0	30,0	16,0	15,0	2,0	naturel
408120.024020000.004	24,0	30,0	16,0	20,0	4,0	naturel
408120.024040000.004	24,0	30,0	18,0	20,0	4,0	naturel
408120.024050000.004	24,0	30,0	20,0	15,0	2,0	naturel
408120.024060000.004	24,0	30,0	20,0	20,0	4,0	naturel
408120.025015000.004	25,0	30,0	15,0	20,0	4,0	naturel
408120.025020000.004	25,0	30,0	16,0	20,0	4,0	naturel
408120.025025000.004	25,0	30,0	18,0	20,0	4,0	naturel
408120.025030000.004	25,0	30,0	20,0	15,0	2,0	naturel
408120.025035000.004	25,0	30,0	20,0	20,0	4,0	naturel
408120.025040000.004	25,0	30,0	22,0	20,0	4,0	naturel
408120.026015000.004	26,0	30,0	16,0	20,0	4,0	naturel
408120.026020000.004	26,0	30,0	18,0	20,0	4,0	naturel
408120.026025000.004	26,0	30,0	20,0	12,0	2,0	naturel
408120.026035000.004	26,0	30,0	20,0	20,0	4,0	naturel
408120.026040000.004	26,0	30,0	22,0	20,0	4,0	naturel
408120.026050000.004	26,0	32,0	16,0	20,0	4,0	naturel
408120.026055000.004	26,0	32,0	18,0	20,0	4,0	naturel
408120.026060000.004	26,0	32,0	20,0	15,0	2,0	naturel
408120.026065000.004	26,0	32,0	20,0	20,0	3,0	naturel
408120.026070000.004	26,0	32,0	20,0	20,0	4,0	naturel
408120.026074000.004	26,0	32,0	22,0	20,0	4,0	naturel
408120.028020000.004	28,0	34,0	20,0	20,0	4,0	naturel
408120.028035000.004	28,0	34,0	22,0	20,0	4,0	naturel
408120.028510000.004	28,5	34,0	24,0	40,0	5,0	naturel
408120.028515000.004	28,5	34,0	24,0	60,0	5,0	naturel
408120.030010000.004	30,0	36,0	20,0	20,0	3,0	naturel

Artikelcode	d1	D	d2	H	h	
408120.030015000.004	30,0	36,0	20,0	24,0	4,0	naturel
408120.030025000.004	30,0	36,0	22,0	24,0	4,0	naturel
408120.030040000.004	30,0	36,0	24,0	24,0	4,0	naturel
408120.030050000.004	30,0	36,0	25,0	20,0	3,0	naturel
408120.030065000.004	30,0	36,0	25,0	24,0	4,0	naturel
408120.032045000.004	32,0	40,0	22,0	24,0	4,0	naturel
408120.032050000.004	32,0	40,0	24,0	24,0	4,0	naturel
408120.032055000.004	32,0	40,0	25,0	20,0	3,0	naturel
408120.032060000.004	32,0	40,0	25,0	24,0	4,0	naturel
408120.032065000.004	32,0	40,0	26,0	24,0	4,0	naturel
408120.032070000.004	32,0	40,0	28,0	24,0	4,0	naturel
408120.032075000.004	32,0	40,0	28,0	30,0	4,0	naturel
408120.032085000.004	32,0	40,0	30,0	24,0	4,0	naturel
408120.032090000.004	32,0	40,0	30,0	30,0	4,0	naturel
408120.035010000.004	35,0	37,5	27,2	30,0	3,7	naturel
408120.035035000.004	35,0	45,0	24,0	24,0	4,0	naturel
408120.035040000.004	35,0	45,0	25,0	20,0	3,0	naturel
408120.035045000.004	35,0	45,0	25,0	24,0	4,0	naturel
408120.035050000.004	35,0	45,0	25,0	30,0	4,0	naturel
408120.035055000.004	35,0	45,0	26,0	24,0	4,0	naturel
408120.035060000.004	35,0	45,0	28,0	24,0	4,0	naturel
408120.035065000.004	35,0	45,0	28,0	30,0	4,0	naturel
408120.035070000.004	35,0	45,0	30,0	24,0	4,0	naturel
408120.035075000.004	35,0	45,0	30,0	30,0	4,0	naturel
408120.035080000.004	35,0	45,0	32,0	24,0	4,0	naturel
408120.035090000.004	35,0	45,0	32,0	30,0	4,0	naturel
408120.036055000.004	36,0	45,0	25,0	24,0	4,0	naturel
408120.036060000.004	36,0	45,0	26,0	24,0	4,0	naturel
408120.036065000.004	36,0	45,0	28,0	24,0	4,0	naturel
408120.036070000.004	36,0	45,0	30,0	24,0	4,0	naturel
408120.036075000.004	36,0	45,0	32,0	24,0	4,0	naturel
408120.038050000.004	38,0	48,0	26,0	24,0	4,0	naturel
408120.038055000.004	38,0	48,0	28,0	24,0	4,0	naturel
408120.038060000.004	38,0	48,0	28,0	30,0	4,0	naturel
408120.038065000.004	38,0	48,0	30,0	24,0	4,0	naturel
408120.038070000.004	38,0	48,0	30,0	30,0	4,0	naturel
408120.038075000.004	38,0	48,0	32,0	24,0	4,0	naturel
408120.038080000.004	38,0	48,0	32,0	30,0	4,0	naturel
408120.040040000.004	40,0	50,0	28,0	24,0	4,0	naturel
408120.040045000.004	40,0	50,0	30,0	24,0	4,0	naturel
408120.040050000.004	40,0	50,0	32,0	24,0	4,0	naturel
408120.040055000.004	40,0	50,0	32,0	30,0	4,0	naturel
408120.040060000.004	40,0	50,0	33,0	24,0	4,0	naturel

Artikelcode	d1	D	d2	H	h	
408120.040065000.004	40,0	50,0	33,0	30,0	4,0	naturel
408120.040070000.004	40,0	50,0	36,0	24,0	4,0	naturel
408120.041510100.004	41,5	44,5	32,0	84,0	4,0	naturel
408120.042310000.000	42,3	45,0	28,0	80,0	4,0	zwart *
408120.042315000.000	42,3	45,0	30,2	80,0	4,0	zwart *
408120.044010000.004	44,0	54,0	32,0	40,0	5,0	naturel
408120.044015000.004	44,0	54,0	33,0	40,0	5,0	naturel
408120.044020000.004	44,0	54,0	36,0	40,0	5,0	naturel
408120.044025000.004	44,0	54,0	38,0	40,0	5,0	naturel
408120.044030000.004	44,0	54,0	40,0	40,0	5,0	naturel
408120.046350000.000	46,3	50,0	28,0	80,0	4,0	zwart *
408120.047350000.000	47,3	50,0	28,0	80,0	4,0	zwart *
408120.047350010.000	47,3	50,0	30,0	80,0	4,0	zwart *
408120.048010000.004	48,0	58,0	36,0	40,0	5,0	naturel
408120.048015000.004	48,0	58,0	38,0	40,0	5,0	naturel
408120.048020000.004	48,0	58,0	40,0	40,0	5,0	naturel
408120.048025000.004	48,0	58,0	42,0	40,0	5,0	naturel
408120.050030000.004	50,0	60,0	38,0	40,0	5,0	naturel
408120.050035000.004	50,0	60,0	40,0	40,0	5,0	naturel
408120.050040000.004	50,0	60,0	42,0	40,0	5,0	naturel
408120.056015000.004	56,0	70,0	40,0	40,0	5,0	naturel
408120.056020000.004	56,0	70,0	42,0	40,0	5,0	naturel
408120.056025000.004	56,0	70,0	45,0	40,0	5,0	naturel
408120.056030000.004	56,0	70,0	48,0	40,0	5,0	naturel
408120.056035000.004	56,0	70,0	50,0	40,0	5,0	naturel
408120.056040000.004	56,0	70,0	50,0	50,0	5,0	naturel
408120.060010000.004	60,0	70,0	45,0	40,0	5,0	naturel
408120.060015000.004	60,0	70,0	48,0	40,0	5,0	naturel
408120.060020000.004	60,0	70,0	50,0	40,0	5,0	naturel
408120.060025000.004	60,0	70,0	50,0	50,0	5,0	naturel