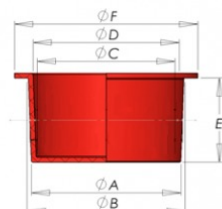


## 403755. TAPSE BESCHERMPUG / KAP



Artikelcode	A	B	C	D	E	F	Ontl. gat
403755.004000470.301	4.0	4.7	2.6	3.3	5.2	7.8	rood
403755.004700550.301	4.7	5.5	3.2	4.0	5.5	8.0	rood
403755.005000580.301	5.0	5.8	3.8	4.8	8.0	9.0	rood
403755.005200610.301	5.2	6.1	4.2	4.7	6.1	8.7	rood
403755.006000750.301	6.0	7.5	4.5	6.0	8.6	11.8	rood
403755.006300740.301	6.3	7.4	4.9	5.5	7.0	11.6	rood
403755.007200840.301	7.2	8.4	5.6	6.9	8.0	12.5	rood
403755.007800920.301	7.8	9.2	6.2	7.8	8.9	13.4	rood
403755.009101020.301	9.1	10.2	7.6	8.8	10.0	13.7	rood
403755.009501080.301	9.5	10.8	8.6	10.0	9.7	15.2	rood
403755.010701230.301	10.7	12.3	9.2	10.7	9.0	16.2	rood
403755.011101270.301	11.1	12.7	9.3	11.0	9.8	17.3	rood
403755.011901370.301	11.9	13.7	10.0	12.1	10.1	18.4	rood
403755.012701450.301	12.7	14.5	10.7	12.6	11.0	19.2	rood
403755.013701550.301	13.7	15.5	12.0	14.0	11.7	19.1	rood
403755.014101600.301	14.1	16.0	12.5	14.5	11.8	19.2	rood
403755.015001720.301	15.0	17.2	13.0	15.2	12.8	20.8	rood
403755.016501900.301	16.5	19.0	15.8	18.0	14.2	23.4	rood
403755.017602010.301	17.6	20.1	16.0	18.7	13.5	24.2	rood
403755.018702170.301	18.7	21.7	16.7	19.5	13.5	25.1	rood
403755.019602240.301	19.6	22.4	18.0	20.7	15.0	26.2	rood
403755.020402320.301	20.4	23.2	18.5	21.7	16.8	26.4	rood
403755.021002370.301	21.0	23.7	19.9	22.6	15.1	28.3	rood
403755.022402520.301	22.4	25.2	20.5	23.2	16.4	29.0	rood
403755.024502550.301	24.5	25.5	22.0	24.2	13.8	30.0	rood

Artikelcode	A	B	C	D	E	F	Ontl. gat
403755.025202720.301	25.2	27.2	23.6	25.6	13.8	31.0	rood
403755.027002830.301	27.0	28.3	25.5	26.5	13.7	34.8	rood
403755.027302970.301	27.3	29.7	25.5	28.8	13.8	35.0	rood
403755.028003000.301	28.0	30.0	25.8	28.3	13.3	35.0	rood
403755.029603110.301	29.6	31.1	28.5	30.3	17.0	36.0	rood
403755.030003270.301	30.0	32.7	28.5	31.3	15.4	36.7	rood
403755.031003340.301	31.0	33.4	29.5	32.0	16.8	36.1	rood
403755.033703570.301	33.7	35.7	31.8	33.8	17.0	40.0	rood
403755.034403780.301	34.4	37.8	32.9	36.2	16.8	43.0	rood
403755.034503790.301	34.5	37.9	33.0	36.4	24.8	43.0	rood
403755.035603820.301	35.6	38.2	34.0	37.1	16.8	41.5	rood
403755.037904030.301	37.9	40.3	36.4	39.4	18.0	44.0	rood
403755.039404240.301	39.4	42.4	37.8	40.8	20.0	47.0	rood
403755.041504390.301	41.5	43.9	40.0	42.4	18.0	48.0	rood
403755.041504460.301	41.5	44.6	40.0	43.2	17.0	47.5	rood
403755.043804620.301	43.8	46.2	42.3	44.9	19.0	51.0	rood
403755.044504740.301	44.5	47.4	42.5	45.1	19.0	51.5	rood
403755.046604830.301	46.6	48.3	45.8	47.0	19.0	53.0	rood
403755.047304950.301	47.3	49.5	45.7	48.1	19.0	54.0	rood
403755.049305140.301	49.3	51.4	47.6	50.0	19.0	56.0	rood
403755.050705620.301	50.7	56.2	49.2	54.7	31.5	59.3	rood
403755.050905410.301	50.9	54.1	49.4	52.6	20.0	60.0	rood
403755.052705630.301	52.7	56.3	51.1	54.7	20.0	59.3	rood
403755.055705810.301	55.7	58.1	54.0	56.7	20.0	63.7	rood
403755.057305990.301	57.3	59.9	55.7	58.1	20.0	64.0	rood
403755.058906150.301	58.9	61.5	57.4	60.0	20.0	65.0	rood
403755.059606250.301	59.6	62.5	58.5	61.0	20.0	66.0	rood
403755.059606300.301	59.6	63.0	58.5	61.5	20.0	68.5	rood
403755.061006400.301	61.0	64.0	59.5	62.5	19.2	70.5	rood
403755.063006700.301	63.0	67.0	61.2	65.2	22.0	71.0	rood
403755.065506820.301	65.5	68.2	64.0	66.6	21.0	71.0	rood
403755.068307220.301	68.3	72.2	66.3	70.2	22.0	75.0	rood
403755.071707450.301	71.7	74.5	69.8	71.2	18.0	80.6	rood
403755.073607650.301	73.6	76.5	71.5	74.5	18.6	83.0	rood
403755.074807820.301	74.8	78.2	73.0	76.3	24.0	83.2	rood
403755.075008000.301	75.0	80.0	72.8	78.0	22.0	84.0	rood
403755.078208100.301	78.2	81.0	76.2	79.2	21.4	85.6	rood
403755.080008300.301	80.0	83.0	79.1	82.1	29.0	103.0	rood
403755.080308450.301	80.3	84.5	79.1	82.5	17.6	92.5	rood
403755.083808640.301	83.8	86.4	81.9	84.5	22.0	91.0	rood
403755.085009500.301	85.0	95.0	83.0	93.0	40.0	105.0	rood
403755.088009060.301	88.0	90.6	86.0	88.6	22.0	96.0	rood
403755.089010600.301	89.0	106.0	85.2	102.3	30.0	116.0	rood

Artikelcode	A	B	C	D	E	F	Ontl. gat
403755.091009400.301	91.0	94.0	87.0	92.0	24.0	103.5	rood
403755.094009790.301	94.0	97.9	92.0	96.0	24.0	155.0	rood
403755.094009800.301	94.0	98.0	92.0	96.0	24.0	100.0	rood
403755.099310200.301	99.3	102.0	97.5	106.0	22.8	107.3	rood
403755.099410340.301	99.4	103.4	97.5	101.5	28.0	109.0	rood
403755.100510330.301	100.5	103.3	98.7	101.5	23.0	107.0	rood
403755.104011000.301	104.0	110.0	101.6	107.6	31.0	112.8	rood
403755.110511250.301	110.5	112.5	109.0	111.0	27.5	119.5	rood
403755.112711560.301	112.7	115.6	110.8	113.5	23.0	121.3	rood
403755.115311990.301	115.3	119.9	112.9	117.4	28.9	122.1	rood
403755.118512450.301	118.5	124.5	116.2	122.2	28.0	130.0	rood
403755.119512650.301	119.5	126.5	117.2	124.3	30.0	132.5	rood
403755.123912800.301	123.9	128.0	122.0	125.5	25.0	138.0	rood
403755.127513250.301	127.5	132.5	125.3	130.7	29.5	142.0	rood
403755.137514230.301	137.5	142.3	135.3	140.0	28.0	151.3	rood
403755.143515050.301	143.5	150.5	141.2	148.3	30.0	156.5	rood
403755.147015400.301	147.0	154.0	143.0	149.0	28.0	177.0	rood
403755.148415560.301	148.4	155.6	146.0	153.4	29.5	161.6	rood
403755.155516250.301	155.5	162.5	153.2	160.2	30.0	168.5	rood
403755.160016400.301	160.0	164.0	157.5	161.5	40.0	172.0	rood
403755.165016600.301	165.0	166.0	162.0	163.0	28.0	172.0	rood
403755.169017300.301	169.0	173.0	166.2	170.2	28.0	181.0	rood
403755.169017309.301	169.0	173.0	166.2	170.2	28.0	181.0	rood *
403755.172417960.301	172.4	179.6	169.8	177.2	29.5	185.6	rood
403755.172417969.301	172.4	179.6	169.8	177.2	29.5	185.6	rood *
403755.176518350.301	176.5	183.5	174.0	181.0	30.0	189.5	rood
403755.191519850.301	191.5	198.5	189.0	196.0	30.0	204.5	rood
403755.191519859.103	191.5	198.5	189.0	196.0	30.0	204.5	geel *
403755.191519859.301	191.5	198.5	189.0	196.0	30.0	204.5	rood *
403755.194520150.301	194.5	201.5	192.0	199.0	30.0	207.5	rood
403755.199520390.301	199.5	203.9	196.9	200.9	33.2	218.0	rood
403755.207021200.301	207,0	212,0	204,0	210,0	36,0	222,0	rood
403755.207021209.301	207,0	212,0	204,0	210,0	36,0	222,0	rood *
403755.216422360.301	216.4	223.6	213.8	221.2	29.5	229.6	rood
403755.226023300.301	226.0	233.0	223.5	230.5	30.0	239.0	rood
403755.242325160.301	242.3	251.6	239.4	248.8	40.0	257.6	rood
403755.253326260.301	253.3	262.6	250.4	259.8	40.0	268.6	rood
403755.273328260.301	253.3	262.6	250.4	259.8	40.0	268.6	rood
403755.286329560.301	28.3	295.6	283.4	292.8	40.0	301.6	rood
403755.308331760.301	308.3	317.6	305.2	314.5	40.0	323.6	rood