

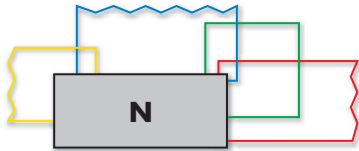


										N320-4	N320V-4	N320-4	N320-4			
N320-4																
N320V-4	V															
Ø d ₁ M	P mm	l ₁ mm	l ₂ mm	l ₃ mm	d ₂ mm	α mm				ID	6H + mm	ID	6H + mm	ID	6H + mm	ID
* 2	0.40	45	8.0		2.8	2.1	2	1.60		101457	0.019	143584	0.019			
2.5	0.45	50	10.0		2.8	2.1	3	2.05		101482	0.020	150522	0.020			
3	0.50	56	12.0	18	3.5	2.7	3	2.50		101486	0.020	143116	0.020	101489	0.036	101488
3.5	0.60	56	13.0	20	4.0	3.0	3	2.95		101490	0.021					
4	0.70	63	14.0	21	4.5	3.4	3	3.35		101494	0.022	143087	0.022	101496	0.041	111522
5	0.80	70	15.0	25	6.0	4.9	3	4.25		101498	0.024	143088	0.024	101500	0.044	111523
6	1.00	80	17.0	30	6.0	4.9	3	5.00		101502	0.026	143089	0.026	101504	0.050	111524
8	1.25	90	20.0	35	8.0	6.2	3	6.80		101505	0.028	143604	0.028			

* N320-3 / N320V-3

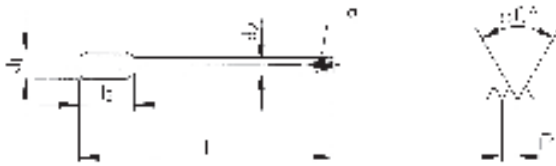


								N420-4	N420V-4	N420-4	N420-4			
N420-4														
N420V-4	V													
$\varnothing d_1$ M	P mm	l_1 mm	l_2 mm	d_2 mm	α mm			ID	6H + mm	ID	6H + mm	ID	6H + mm	ID
8	1.25	90	20.0	6.0	4.9	3	6.80	102194	0.028			102199	0.052	102196
10	1.50	100	22.0	7.0	5.5	3	8.50	102060	0.032	143726	0.032	102065	0.060	102062
12	1.75	110	24.0	9.0	7.0	3	10.30	102071	0.034	145655	0.034	102076	0.066	102073
16	2.00	110	30.0	12.0	9.0	3	14.00	135531	0.038	162795	0.038	102094	0.072	102091



N420-4

N420-4



$\varnothing d_1$ M	P mm	l_1 mm	l_2 mm	d_2 mm	α mm		
4	0.70	63	14.0	2.8	2.1	3	3.30
5	0.80	70	15.0	3.5	2.7	3	4.20
6	1.00	80	17.0	4.5	3.4	3	5.00
8	1.25	90	20.0	6.0	4.9	3	6.80
10	1.50	100	22.0	7.0	5.5	3	8.50
12	1.75	110	24.0	9.0	7.0	3	10.20
14	2.00	110	28.0	11.0	9.0	3	12.00
16	2.00	110	30.0	12.0	9.0	3	14.00
20	2.50	140	36.0	16.0	12.0	3	17.50
24	3.00	160	39.0	18.0	14.5	4	21.00

ID

102197

102063

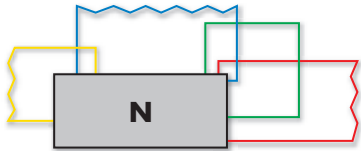







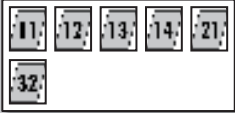







102074

102092

* 102102



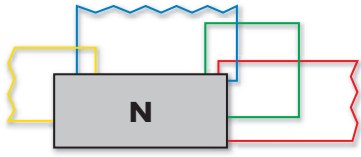





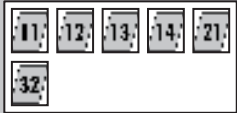

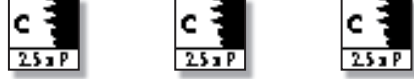





										N360-3		N360V-3							
N360-3																			
N360V-3																			
Ø d ₁ M	P mm	l ₁ mm	l ₂ mm	l ₃ mm	d ₂ mm	a mm				ID	6H + mm	ID	6H + mm						
2	0.40	45	7.0		2.8	2.1	2	1.60		101617	0.019								
2.5	0.45	50	9.0		2.8	2.1	2	2.05		101621	0.020	143294	0.020						
3	0.50	56	5.5	18	3.5	2.7	3	2.50		101625	0.020	104816	0.020						
3.5	0.60	56	6.5	20	4.0	3.0	3	2.95		101629	0.021	125829	0.021						
4	0.70	63	7.5	21	4.5	3.4	3	3.30		101634	0.022	104817	0.022						
5	0.80	70	9.0	25	6.0	4.9	3	4.20		101643	0.024	104818	0.024						
6	1.00	80	11.0	30	6.0	4.9	3	5.00		101669	0.026	104819	0.026						
8	1.25	90	12.5	35	8.0	6.2	3	6.80		101662	0.028	104820	0.028						
10	1.50	100	14.0	39	10.0	8.0	3	8.50		101611	0.032	104821	0.032						

									N460-3	N460V-3		
												
N460-3									 			
N460V-3	 								 			
									 			
$\varnothing d_1$	P	l_1	l_2	d_2	a				ID	6H	ID	6H
M	mm	mm	mm	mm	mm				+ mm	+ mm	+ mm	+ mm
12	1.75	110	14.0	9.0	7.0	3	10.20		102358	0.034	143602	0.034
14	2.00	110	14.0	11.0	9.0	3	12.00		102368	0.038	144712	0.038
16	2.00	110	18.0	12.0	9.0	3	14.00		102375	0.038	150197	0.038
20	2.50	140	24.0	16.0	12.0	4	17.50		102388	0.042	145420	0.042



		N											
		N360-3	N360V-3	N360-3									
∅ d ₁	P	l ₁	l ₂	l ₃	d ₂	a			ID	6H + mm	ID	6H + mm	ID
M	mm	mm	mm	mm	mm	mm							
3	0.50	56	5.5	18	3.5	2.7	3	2.50	101628	0.036	144311	0.036	
4	0.70	63	7.5	21	4.5	3.4	3	3.30	101638	0.041	144192	0.041	101636
5	0.80	70	9.0	25	6.0	4.9	3	4.20	101647	0.044	143208	0.044	101645
6	1.00	80	11.0	30	6.0	4.9	3	5.00	101655	0.050	146709	0.050	101653
8	1.25	90	12.5	35	8.0	6.2	3	△ 6.80	101667	0.052	146267	0.052	101664
10	1.50	100	14.0	39	10.0	8.0	3	8.50	101616	0.060	142547	0.060	101613

△ ISO 1
4H = 6.70

								N460-3	N460V-3	N460-3		
												
N460-3												
N460V-3	 											
												
												
												
												
$\varnothing d_1$	P	l_1	l_2	d_2	α			ID	$6H$ + mm	ID	$6H$ + mm	ID
M	mm	mm	mm	mm	mm							
12	1.75	110	14.0	9.0	7.0	3	10.20	102363	0.066	142532	0.066	102360
16	2.00	110	18.0	12.0	9.0	3	14.00	102379	0.072	144956	0.072	102377