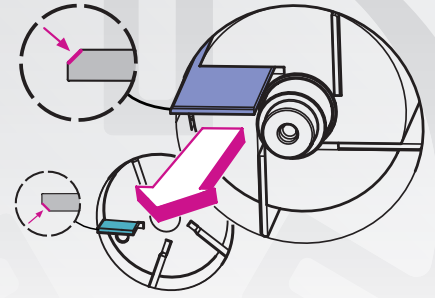


CARBON VANES CHECK

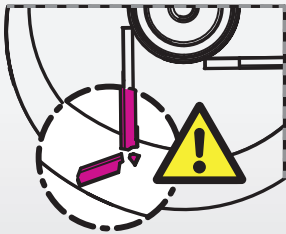


MAKE IT BECKER.

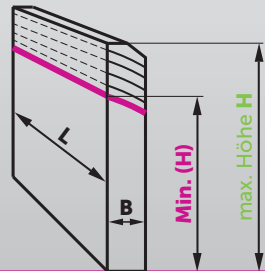
Oil-free rotary vane vacuum pumps	Set of vanes part no.	[mm]		Reference	Oil-free rotary vane compressors	Set of vanes part no.	[mm]		Reference
		L-H-B	Min. (H)				L-H-B	Min. (H)	
VT 4.2/ 4.4	90138700005	32-16-3	11	A	DT 4.2/ 4.4	90138700005	32-16-3	11	A
VT 4.6/ 4.8	90138800005	41-18.5-3	12.5	B	DT 4.6/ 4.8	90138800005	41-18.5-3	12.5	B
VT 4.10	90132700007	55-27-3	18	D	DT 4.10	90132700007	55-27-3	18	D
VT 4.16	90134700007	63-35-4	21	F	DT 4.16	90134700007	63-35-4	21	F
VT 4.25	90134900007	63-43-4	28	M	DT 4.25	90134900007	63-43-4	28	M
VT 4.40	90135200007	95-43-4	28	M	DT 4.40	90135200007	95-43-4	28	M
KVT 3.60	90133000004	170-39-4	21	I	KDT 3.60	90133000004	170-39-4	21	I
KVT 3.80	90133000004	170-39-4	26	J	KDT 3.80	90133000004	170-39-4	26	J
KVT 3.100	90133300004	250-39-4	26	J	KDT 3.100	90133300004	250-39-4	26	J
KVT 3.140	90133400004	240-48-4	31	O	KDT 3.140	90133400004	240-48-4	31	O
Picchio 2200	90133000004	170-39-4	31	K	DTLF 2.200/ 2.250	90136701005	355-65-5	41	Q
VTLF 2.200/ 2.250/ 2.250 SK	90136701005	355-65-5	41	Q	DTLF 2.360	90132500005	355-64-5	41	P
VTLF 2.360	90132500005	355-64-5	41	P	DTLF 2.400/ 2.500	90137301008	220-88-6	60	S
VTLF 2.400/ 2.500	90137301008	220-88-6	60	S					
VX 4.10	90141300007	55-26-3	18	C					
VX 4.16	90141200007	63-34-4	21	E					
VX 4.25	90141000007	63-41-4	28	L					
VX 4.40	90140900007	94-41-4	28	L					
KVX 3.60	90140100004	170-37-4	21	G					
KVX 3.80	90140100004	170-37-4	26	H					
KVX 3.100	90140200004	250-37-4	26	H					
KVX 3.140	90132400004	240-47-4	31	N					
VXLF 2.200/ 2.250	90132500005	355-64-5	41	P					
VXLF 2.400/ 2.500	90132510008	220-87-6	60	R					

Oil-free rotary vane pressure/vacuum pumps	Set of vanes part no.	[mm]		Reference
		L-H-B	Min. (H)	
T 4.10 DV	90132700007	55-27-3	18	D
T 4.16 DV	90134700007	63-35-4	21	F
T 4.25 DV/ T 4.25 DSK	90134900007	63-43-4	28	M
T 4.40 DV/ T 4.40 DSK	90135200007	95-43-4	28	M
DVT 3.60	90133000007	170-39-4	21	I
DVT 3.80	90133000007	170-39-4	26	J
DVT 3.100	90133300007	250-39-4	26	J
DVT 3.140	90133400007	240-48-4	31	O

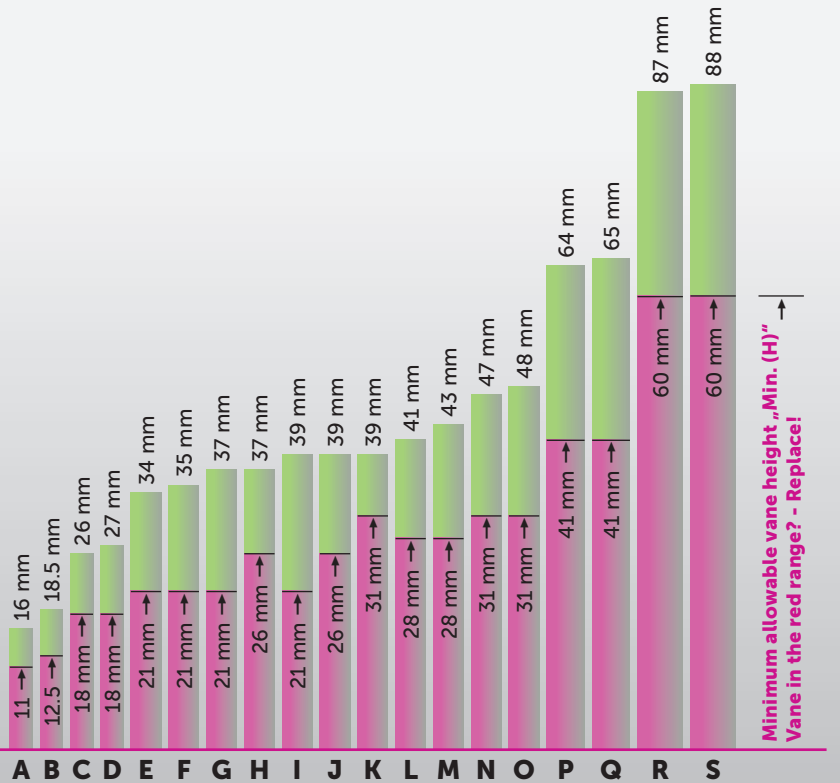
• Note: Variants of the above-mentioned pump types may require other vane sets. This may also result in dimensional changes.



Danger of vane breakage if vane height \leq Min. (H) !



Align bottom of vane with the line.



The reference letter refers to the matching illustration for the vane check!