

2022

# CARBON VANES



## Cross reference - 2022

Becker, Busch, DVP,  
Elmo Rietschle, Orion

# INDEX

**Becker 3 - 10**

**Busch 11**

**DVP 12**

**Elmo Rietschle 13 - 16**

**Orion 17 - 18**



Pump Model	Set	Dimensions	Vane Reference	Asein Ref.
DT 1.5	10	20-15-3 mm	WN 124-080   90130100010	O/R
DT 10 Serie ...A	8	63-34-4 mm	WN 124-102   90130400008	O/R
DT 10 Serie B...	8	55-27-3 mm	WN 124-003   90132700008	E0552738
DT 16	8	63-34-4 mm	WN 124-102   90130400008	O/R
DT 25	8	92-38-4 mm	WN 124-104   90130800008	O/R
DT 3.10	7	55-27-3 mm	WN 124-003   90132700007	E0552737
DT 3.16	7	63-35.5-4 mm	WN 124-120   90134700007	B0633547
DT 3.25	7	63-43-4 mm	WN 124-162   90134900007	B0634347
DT 3.3	5	33-16.7-3 mm	WN 124-183   90136100005	O/R
DT 3.40	7	95-43-4 mm	WN 124-161   90135200007	B0954347
DT 3.6	7	40-24-3 mm	WN 124-082   90130300007	O/R
DT 3.6/08 Serie ...A	5	40-24-3 mm	WN 124-082   90130300005	O/R
DT 3.6/08 Serie B...	8	40-24-3 mm	WN 124-082   90130300008	E0402438
DT 3.60	7	115-49-4 mm	WN 124-195   90137200007	E1154947
DT 4.10	7	55-27-3 mm	WN 124-003   90132700007	E0552737
DT 4.16	7	63-35.5-4 mm	WN 124-120   90134700007	B0633547
DT 4.16 K/0-06	7	63-35.5-4 mm	WN 124-120   90134700007	B0633547
DT 4.16/05-51	7	63-35.5-4 mm	WN 124-120   90134700007	B0633547
DT 4.2	5	32-16-3 mm	WN 124-219   90138700005	E0321635
DT 4.25	7	63-43-4 mm	WN 124-162   90134900007	B0634347
DT 4.25 K/0-06-A	7	63-43-4 mm	WN 124-162   90134900007	B0634347
DT 4.25 K-A	7	63-43-4 mm	WN 124-162   90134900007	B0634347
DT 4.25 K-C	7	63-43-4 mm	WN 124-162   90134900007	B0634347
DT 4.25/0-80-B	7	63-43-4 mm	WN 124-162   90134900007	B0634347
DT 4.25/0-80-C	7	63-43-4 mm	WN 124-162   90134900007	B0634347
DT 4.3	5	32-16-3 mm	WN 124-219   90138700005	E0321635
DT 4.4	5	32-16-3 mm	WN 124-219   90138700005	E0321635
DT 4.40	7	95-43-4 mm	WN 124-161   90135200007	B0954347
DT 4.40 (02)	7	95-43-4 mm	WN 124-239   90135202007	B0954347
DT 4.40 K/0-400 A	7	95-43-4 mm	WN 124-161   90135200007	B0954347
DT 4.40 K/0-400 C	7	95-43-4 mm	WN 124-161   90135200007	B0954347
DT 4.40 K-A	7	95-43-4 mm	WN 124-161   90135200007	B0954347
DT 4.40 K-C	7	95-43-4 mm	WN 124-161   90135200007	B0954347
DT 4.40/0-80 A	7	95-43-4 mm	WN 124-161   90135200007	B0954347
DT 4.40/0-80 C	7	95-43-4 mm	WN 124-161   90135200007	B0954347
DT 4.40/0-80-B	7	63-43-4 mm	WN 124-162   90134900007	B0634347
DT 4.40K/5-63	7	95-43-4 mm	WN 124-237   90139100007	B0954347
DT 4.6	5	41-18.5-3 mm	WN 124-220   90138800005	E4118535
DT 4.8	5	41-18.5-3 mm	WN 124-220   90138800005	E4118535

Pump Model	Set	Dimensions	Vane Reference	Asein Ref.
<b>DT 40</b>	7	105-39-4 mm	WN 124-116   90133100007	O/R
<b>DT 6</b>	8	40-24-3 mm	WN 124-082   90130300008	E0402438
<b>DTLF 2.200</b>	5	355-65-5 mm	WN 124-196   90136701005	E3556555
<b>DTLF 2.250</b>	5	355-65-5 mm	WN 124-196   90136701005	E3556555
<b>DTLF 2.360</b>	5	355-64-5.3 mm	WN 124-250   90132500005	O/R
<b>DTLF 2.400</b>	8	220-88-6 mm	WN 124-205   90137301008	E2208868
<b>DTLF 2.500</b>	8	220-88-6 mm	WN 124-205   90137301008	E2208868
<b>DTLF 200</b>	5	355-65-5 mm	WN 124-196   90136701005	E3556555
<b>DTLF 250</b>	5	355-65-5 mm	WN 124-196   90136701005	E3556555
<b>DTLF 360</b>	5	355-65-5 mm	WN 124-196   90136701005	E3556555
<b>DTLF 400</b>	10	220-88-6 mm	WN 124-205   90137301010	E22088610
<b>DTLF 500</b>	10	220-88-6 mm	WN 124-205   90137301010	E22088610
<b>DVT 100</b>	8	227-45-4 mm	WN 124-090   90131600008	E2274548
<b>DVT 140</b>	8	265-45-4 mm	WN 124-094   90131700008	O/R
<b>DVT 2.100</b>	8	250-39-4 mm	WN 124-032   90133300008	B2503944 (x2)
<b>DVT 2.140</b>	7	240-48-4 mm	WN 124-031   90133400007	B2404847
<b>DVT 2.60</b>	8	135-39-4 mm	WN 124-033   90132900008	E1353948
<b>DVT 2.80</b>	8	170-39-4 mm	WN 124-034   90133000008	B1703944 (x2)
<b>DVT 3.100</b>	7	250-39-4 mm	WN 124-032   90133300007	B2503947
<b>DVT 3.100-D</b>	7	250-39-4 mm	WN 124-032   90133300007	B2503947
<b>DVT 3.100-W</b>	7	250-39-4 mm	WN 124-032   90133300007	B2503947
<b>DVT 3.140</b>	7	240-48-4 mm	WN 124-031   90133400007	B2404847
<b>DVT 3.140-D</b>	7	240-48-4 mm	WN 124-031   90133400007	B2404847
<b>DVT 3.140-W</b>	7	240-48-4 mm	WN 124-031   90133400007	B2404847
<b>DVT 3.60</b>	7	170-39-4 mm	WN 124-034   90133000007	B1703947
<b>DVT 3.60-D</b>	7	170-39-4 mm	WN 124-034   90133000007	B1703947
<b>DVT 3.60-W</b>	7	170-39-4 mm	WN 124-034   90133000007	B1703947
<b>DVT 3.80</b>	7	170-39-4 mm	WN 124-034   90133000007	B1703947
<b>DVT 3.80-C</b>	7	170-39-4 mm	WN 124-034   90133000007	B1703947
<b>DVT 3.80-X</b>	7	170-39-4 mm	WN 124-034   90133000007	B1703947
<b>DVT 70</b>	8	200-34-4 mm	WN 124-089   90131500008	E2003448
<b>DVTLF 2.250</b>	5	355-65-5 mm	WN 124-196   90136701005	E3556555
<b>DVTLF 2.500</b>	8	220-88-6 mm	WN 124-205   90137301008	E2208868
<b>DVTLF 250</b>	5	355-65-5 mm	WN 124-196   90136701005	E3556555
<b>DVX 3.100</b>	7	250-37-4.3 mm	WN 124-253   90140200007 (X-series)	O/R
<b>DVX 3.140</b>	7	240-47-4.3 mm	WN 124-249   90132400007 (X-series)	O/R
<b>DVX 3.60</b>	7	170-37-4.3 mm	WN 124-252   90140100007 (X-series)	O/R
<b>DVX 3.80</b>	7	170-37-4.3 mm	WN 124-252   90140100007 (X-series)	O/R
<b>DVXLF 2.200</b>	5	355-64-5.3 mm	WN 124-250   90132500005 (X-series)	O/R

New

New

New

Coloured blue = in STOCK 24h | O/R = on request

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Pump Model	Set	Dimensions	Vane Reference	Asein Ref.
<b>DVXLF 2.200-A</b>	5	355-64-5.3 mm	WN 124-250   90132500005 (X-series)	0/R
<b>DVXLF 2.250</b>	5	355-64-5.3 mm	WN 124-250   90132500005 (X-series)	0/R
<b>DVXLF 2.250-A</b>	5	355-64-5.3 mm	WN 124-250   90132500005 (X-series)	0/R
<b>DVXLF 2.400</b>	8	220-87-6.2 mm	WN 124-251   90132510008 (X-series)	0/R
<b>DVXLF 2.500</b>	8	220-87-6.2 mm	WN 124-251   90132510008 (X-series)	0/R
<b>DVXLF 250</b>	5	355-64-5.3 mm	WN 124-250   90132500005 (X-series)	0/R
<b>DVXLF 400</b>	10	220-87-6.2 mm	WN 124-251   90132510010 (X-series)	0/R
<b>DVXLF 500</b>	10	220-87-6.2 mm	WN 124-251   90132510010 (X-series)	0/R
<b>DX 4.10</b>	7	55-26-3 mm	WN 124-246   90139800007 (X-series)	0/R
<b>DX 4.16</b>	7	63-34-4.3 mm	WN 124-243   90139600007 (X-series)	0/R
<b>DX 4.25</b>	7	63-41-4.3 mm	WN 124-247   90139900007 (X-series)	0/R
<b>DX 4.25 K</b>	7	63-41-4.3 mm	WN 124-247   90139900007 (X-series)	0/R
<b>DX 4.25 K-C</b>	7	63-41-4.3 mm	WN 124-247   90139900007 (X-series)	0/R
<b>DX 4.25/0-80</b>	7	63-41-4.3 mm	WN 124-247   90139900007 (X-series)	0/R
<b>DX 4.25/0-80 C</b>	7	63-41-4.3 mm	WN 124-247   90139900007 (X-series)	0/R
<b>DX 4.40</b>	7	95-41-4.3 mm	WN 124-244   90139700007 (X-series)	0/R
<b>DX 4.40 K</b>	7	95-41-4.3 mm	WN 124-244   90139700007 (X-series)	0/R
<b>DX 4.40 K-C</b>	7	95-41-4.3 mm	WN 124-244   90139700007 (X-series)	0/R
<b>DX 4.40/0-80</b>	7	95-41-4.3 mm	WN 124-244   90139700007 (X-series)	0/R
<b>DX 4.40/0-80 C</b>	7	95-41-4.3 mm	WN 124-244   90139700007 (X-series)	0/R
<b>DX 4.40/0-90 B</b>	7	95-41-4.3 mm	WN 124-244   90139700007 (X-series)	0/R
<b>DXLF 2.200</b>	5	355-64-5.3 mm	WN 124-250   90132500005 (X-series)	0/R
<b>DXLF 2.200-A</b>	5	355-64-5.3 mm	WN 124-250   90132500005 (X-series)	0/R
<b>DXLF 2.250</b>	5	355-64-5.3 mm	WN 124-250   90132500005 (X-series)	0/R
<b>DXLF 2.250-A</b>	5	355-64-5.3 mm	WN 124-250   90132500005 (X-series)	0/R
<b>DXLF 2.400</b>	8	220-87-6.2 mm	WN 124-251   90132510008 (X-series)	0/R
<b>DXLF 2.500</b>	8	220-87-6.2 mm	WN 124-251   90132510008 (X-series)	0/R
<b>DXLF 200</b>	5	355-64-5.3 mm	WN 124-250   90132500005 (X-series)	0/R
<b>DXLF 250</b>	5	355-64-5.3 mm	WN 124-250   90132500005 (X-series)	0/R
<b>DXLF 400</b>	10	220-87-6.2 mm	WN 124-251   90132510010 (X-series)	0/R
<b>DXLF 500</b>	10	220-87-6.2 mm	WN 124-251   90132510010 (X-series)	0/R
<b>EPV 100/100</b>	8	133/266-62-6 mm	WN 124-241   WN 124-242   90139400016	0/R
<b>EPV 40/40</b>	8	240-41.5-5 mm	WN 124-235   90138900008	0/R
<b>KA 1.360</b>	4	355-60-4 mm	WN 124-117   90132800004	0/R
<b>KDT 2.100</b>	4	250-39-4 mm	WN 124-032   90133300004	B2503944
<b>KDT 2.100/0-52</b>	4	250-39-3.8 mm	WN 124-212   90138000004	0/R
<b>KDT 2.140</b>	4	240-48-4 mm	WN 124-031   90133400004	B2404844
<b>KDT 2.140/0-52</b>	4	240-48-3.8 mm	WN 124-213   90138100004	0/R
<b>KDT 2.60</b>	4	135-39-4 mm	WN 124-033   90132900004	E1353944

Pump Model	Set	Dimensions	Vane Reference	Asein Ref.
KDT 2.60/0-52	4	135-39-3.8 mm	WN 124-210   90137800004	0/R
KDT 2.80	4	170-39-4 mm	WN 124-034   90133000004	B1703944
KDT 2.80/0-52	4	170-39-3.8 mm	WN 124-211   90137900004	0/R
KDT 3.100	4	250-39-4 mm	WN 124-032   90133300004	B2503944
KDT 3.100/0-52	4	250-39-3.8 mm	WN 124-212   90138000004	0/R
KDT 3.100/6-29	7	250-39-3.8 mm	WN 124-212   90138000007	0/R
KDT 3.100/6-71	7	250-39-3.8 mm	WN 124-212   90138000007	0/R
KDT 3.140	4	240-48-4 mm	WN 124-031   90133400004	B2404844
KDT 3.140/0-52	4	240-48-3.8 mm	WN 124-213   90138100004	0/R
KDT 3.140/6-29	7	240-48-3.8 mm	WN 124-213   90138100007	0/R
KDT 3.140/6-71	7	240-48-3.8 mm	WN 124-213   90138100007	0/R
KDT 3.60	4	170-39-4 mm	WN 124-034   90133000004	B1703944
KDT 3.60/0-29	7	170-37-4 mm	WN 124-252   90140100007	0/R
KDT 3.60/0-52	4	170-39-3.8 mm	WN 124-211   90137900004	0/R
KDT 3.60/6-29	7	170-39-3.8 mm	WN 124-211   90137900007	0/R
KDT 3.60-D	4	170-39-4 mm	WN 124-034   90133000004	B1703944
KDT 3.60-W	4	170-39-4 mm	WN 124-034   90133000004	B1703944
KDT 3.80	4	170-39-4 mm	WN 124-034   90133000004	B1703944
KDT 3.80/0-52	4	170-39-3.8 mm	WN 124-211   90137900004	0/R
KDT 3.80/6-87 D	7	170-39-4 mm	WN 124-034   90133000007	B1703947
KDT 3.80-D	4	170-39-4 mm	WN 124-034   90133000004	B1703944
KDT 3.80-W	4	170-39-4 mm	WN 124-034   90133000004	B1703944
KDX 3.100	4	250-37-4.3 mm	WN 124-253   90140200004 (X-series)	0/R
KDX 3.140	4	240-47-4.3 mm	WN 124-249   90132400004 (X-series)	0/R
KDX 3.60	4	170-37-4.3 mm	WN 124-252   90140100004 (X-series)	0/R
KDX 3.80	4	170-37-4.3 mm	WN 124-252   90140100004 (X-series)	0/R
KL 1.100	4	220-45-4 mm	WN 124-140   90133900004	0/R
KL 1.140	4	240-48-4 mm	WN 124-031   90133400004	B2404844
KL 1.70	4	200-40-4 mm	WN 124-156   90133800004	0/R
KLP 1.140/0-26	4	240-40-4 mm	WN 124-079   90134600004	0/R
KVT 100	8	227-45-4 mm	WN 124-090   90131600008	E2274548
KVT 2.100	4	250-39-4 mm	WN 124-032   90133300004	B2503944
KVT 2.140	4	240-48-4 mm	WN 124-031   90133400004	B2404844
KVT 2.60	4	135-39-4 mm	WN 124-033   90132900004	E1353944
KVT 2.80	4	170-39-4 mm	WN 124-034   90133000004	B1703944
KVT 3.100	4	250-39-4 mm	WN 124-032   90133300004	B2503944
KVT 3.140	4	240-48-4 mm	WN 124-031   90133400004	B2404844
KVT 3.60	4	170-39-4 mm	WN 124-034   90133000004	B1703944
KVT 3.60-B	4	170-39-4 mm	WN 124-034   90133000004	B1703944

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Pump Model	Set	Dimensions	Vane Reference	Asein Ref.
<b>KVT 3.60-C</b>	4	170-39-4 mm	WN 124-034   90133000004	B1703944
<b>KVT 3.60-D</b>	4	170-39-4 mm	WN 124-034   90133000004	B1703944
<b>KVT 3.60-W</b>	4	170-39-4 mm	WN 124-034   90133000004	B1703944
<b>KVT 3.80</b>	4	170-39-4 mm	WN 124-034   90133000004	B1703944
<b>KVT 3.80-C</b>	4	170-39-4 mm	WN 124-034   90133000004	B1703944
<b>KVT 3.80-X</b>	4	170-39-4 mm	WN 124-034   90133000004	B1703944
<b>KVX 3.100</b>	4	250-37-4.3 mm	WN 124-253   90140200004 (X-series)	O/R
<b>KVX 3.140</b>	4	240-47-4.3 mm	WN 124-249   90132400004 (X-series)	O/R
<b>KVX 3.60</b>	4	170-37-4.3 mm	WN 124-252   90140100004 (X-series)	O/R
<b>KVX 3.80</b>	4	170-37-4.3 mm	WN 124-252   90140100004 (X-series)	O/R
<b>Picchio 2200</b>	4	170-39-4 mm	WN 124-034   90133000004	B1703944
<b>Picchio 2200-C</b>	4	170-39-4 mm	WN 124-034   90133000004	B1703944
<b>T 25</b>	8	92-38-4 mm	WN 124-104   90130800008	O/R
<b>T 3.10</b>	7	55-27-3 mm	WN 124-003   90132700007	E0552737
<b>T 3.16</b>	7	63-35.5-4 mm	WN 124-120   90134700007	B0633547
<b>T 3.16 DSK</b>	7	63-35.5-4 mm	WN 124-120   90134700007	B0633547
<b>T 3.25</b>	7	63-43-4 mm	WN 124-162   90134900007	B0634347
<b>T 3.25 DSK</b>	7	63-43-4 mm	WN 124-162   90134900007	B0634347
<b>T 3.40</b>	7	95-43-4 mm	WN 124-161   90135200007	B0954347
<b>T 3.40 DSK</b>	7	95-43-4 mm	WN 124-161   90135200007	B0954347
<b>T 3.41DSK</b>	7	95-43-4 mm	WN 124-161   90135200007	B0954347
<b>T 3.6/08-49</b>	5	40-24-3 mm	WN 124-082   90130300005	O/R
<b>T 3.60 DSK</b>	7	115-49-4 mm	WN 124-195   90137200007	E1154947
<b>T 4.10</b>	7	55-27-3 mm	WN 124-003   90132700007	E0552737
<b>T 4.10 DV</b>	7	55-27-3 mm	WN 124-003   90132700007	E0552737
<b>T 4.16</b>	7	63-35.5-4 mm	WN 124-120   90134700007	B0633547
<b>T 4.16 DV</b>	7	63-35.5-4 mm	WN 124-120   90134700007	B0633547
<b>T 4.25</b>	7	63-43-4 mm	WN 124-162   90134900007	B0634347
<b>T 4.25 DSK</b>	7	63-43-4 mm	WN 124-162   90134900007	B0634347
<b>T 4.25 DV</b>	7	63-43-4 mm	WN 124-162   90134900007	B0634347
<b>T 4.40</b>	7	95-43-4 mm	WN 124-161   90135200007	B0954347
<b>T 4.40 (02)</b>	7	95-43-4 mm	WN 124-239   90135202007	B0954347
<b>T 4.40 DSK</b>	7	95-43-4 mm	WN 124-161   90135200007	B0954347
<b>TA 250</b>	4	355-60-4 mm	WN 124-117   90132800004	O/R
<b>TLF 2.200</b>	5	355-65-5 mm	WN 124-196   90136701005	E3556555
<b>TLF 2.200-A</b>	5	355-65-5 mm	WN 124-196   90136701005	E3556555
<b>TLF 2.250</b>	5	355-65-5 mm	WN 124-196   90136701005	E3556555
<b>TLF 2.250-A</b>	5	355-65-5 mm	WN 124-196   90136701005	E3556555
<b>TLF 2.360</b>	5	355-65-5 mm	WN 124-196   90136701005	E3556555

Pump Model	Set	Dimensions	Vane Reference	Asein Ref.	
TLF 2.360-A	5	355-65-5 mm	WN 124-196   90136701005	E3556555	
TLF 2.400	8	220-88-6 mm	WN 124-205   90137301008	E2208868	New
TLF 2.500	8	220-88-6 mm	WN 124-205   90137301008	E2208868	New
TLF 200	5	355-65-5 mm	WN 124-196   90136701005	E3556555	
TLF 250	5	355-65-5 mm	WN 124-196   90136701005	E3556555	
TLF 360	5	355-65-5 mm	WN 124-196   90136701005	E3556555	
TLF 400	10	220-88-6 mm	WN 124-205   90137301010	E22088610	
TLF 500	10	220-88-6 mm	WN 124-205   90137301010	E22088610	
TW 500 "E"	8	165/275-80-4 mm	WN 124-097   90135000008	O/R	
TW 500 bis "D"	16	220-80-4 mm	WN 124-097   90132100016	O/R	
TW 501	16	220-80-6 mm	WN 124-163   90135100016	O/R	
TW 800	8	280-87-8 mm	WN 124-047   90135300008	O/R	
VT 1.5	10	20-15-3 mm	WN 124-080   90130100010	O/R	
VT 10 Serie ...A	8	63-34-4 mm	WN 124-102   90130400008	O/R	
VT 10 Serie B...	8	55-27-3 mm	WN 124-003   90132700008	E0552738	
VT 16	8	63-34-4 mm	WN 124-102   90130400008	O/R	
VT 25	8	92-38-4 mm	WN 124-104   90130800008	O/R	
VT 3.10	7	55-27-3 mm	WN 124-003   90132700007	E0552737	
VT 3.16	7	63-35.5-4 mm	WN 124-120   90134700007	B0633547	
VT 3.25	7	63-43-4 mm	WN 124-162   90134900007	B0634347	
VT 3.3	5	33-16.7-3 mm	WN 124-183   90136100005	O/R	
VT 3.40	7	95-43-4 mm	WN 124-161   90135200007	B0954347	
VT 3.40 DSK	7	95-43-4 mm	WN 124-161   90135200007	B0954347	
VT 3.6	7	40-24-3 mm	WN 124-082   90130300007	O/R	
VT 3.6/08 Serie ...A	5	40-24-3 mm	WN 124-082   90130300005	O/R	
VT 3.6/08 Serie B...	8	40-24-3 mm	WN 124-082   90130300008	E0402438	
VT 3.60	7	115-49-4 mm	WN 124-195   90137200007	E1154947	
VT 4.10	7	55-27-3 mm	WN 124-003   90132700007	E0552737	
VT 4.10 DV	7	55-27-3 mm	WN 124-003   90132700007	E0552737	
VT 4.16	7	63-35.5-4 mm	WN 124-120   90134700007	B0633547	
VT 4.16 DV	7	63-35.5-4 mm	WN 124-120   90134700007	B0633547	
VT 4.2	5	32-16-3 mm	WN 124-219   90138700005	E0321635	
VT 4.25	7	63-43-4 mm	WN 124-162   90134900007	B0634347	
VT 4.25 DSK	7	63-43-4 mm	WN 124-162   90134900007	B0634347	
VT 4.3	5	32-16-3 mm	WN 124-219   90138700005	E0321635	
VT 4.4	5	32-16-3 mm	WN 124-219   90138700005	E0321635	
VT 4.40	7	95-43-4 mm	WN 124-161   90135200007	B0954347	
VT 4.40 (02)	7	95-43-4 mm	WN 124-239   90135202007	B0954347	
VT 4.40 DSK	7	95-43-4 mm	WN 124-161   90135200007	B0954347	

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Pump Model	Set	Dimensions	Vane Reference	Asein Ref.
VT 4.40/0-400	7	95-43-4 mm	WN 124-161   90135200007	B0954347
VT 4.40/0-400 C	7	95-43-4 mm	WN 124-161   90135200007	B0954347
VT 4.40/0-90 Serie ...A	7	95-43-4 mm	WN 124-161   90135200007	B0954347
VT 4.40/0-90 Serie B...	7	95-41-4 mm	WN 124-244   90139700007	O/R
VT 4.6	5	41-18.5-3 mm	WN 124-220   90138800005	E4118535
VT 4.8	5	41-18.5-3 mm	WN 124-220   90138800005	E4118535
VT 40	7	105-39-4 mm	WN 124-116   90133100007	O/R
VT 6	8	40-24-3 mm	WN 124-082   90130300008	E0402438
VTLF 2.200	5	355-65-5 mm	WN 124-196   90136701005	E3556555
VTLF 2.250	5	355-65-5 mm	WN 124-196   90136701005	E3556555
VTLF 2.360	5	355-64-5.3 mm	WN 124-250   90132500005	O/R
VTLF 2.400	8	220-88-6 mm	WN 124-205   90137301008	E2208868 <span style="color: red;">New</span>
VTLF 2.500	8	220-88-6 mm	WN 124-205   90137301008	E2208868 <span style="color: red;">New</span>
VTLF 200	5	355-65-5 mm	WN 124-196   90136701005	E3556555
VTLF 200 (6 mm)	5	355-65-6 mm	WN 124-232   90131800005	O/R
VTLF 250 (5 mm)	5	355-65-5 mm	WN 124-196   90136701005	E3556555
VTLF 250 (6 mm)	5	355-65-6 mm	WN 124-232   90131800005	O/R
VTLF 360 (5 mm)	5	355-65-5 mm	WN 124-196   90136701005	E3556555
VTLF 400	10	220-88-6 mm	WN 124-205   90137301010	E22088610
VTLF 500	10	220-88-6 mm	WN 124-205   90137301010	E22088610
VTW 800	8	280-87-8 mm	WN 124-047   90135300008	O/R
VX 4.10	7	55-26-3 mm	WN 124-246   90139800007 (X-series)	O/R
VX 4.16	7	63-34-4.3 mm	WN 124-243   90139600007 (X-series)	O/R
VX 4.25	7	63-41-4.3 mm	WN 124-247   90139900007 (X-series)	O/R
VX 4.25-C	7	63-41-4.3 mm	WN 124-247   90139900007 (X-series)	O/R
VX 4.40	7	95-41-4.3 mm	WN 124-244   90139700007 (X-series)	O/R
VX 4.40 C	7	95-41-4.3 mm	WN 124-244   90139700007 (X-series)	O/R
VXLF 2.200	5	355-64-5.3 mm	WN 124-250   90132500005 (X-series)	O/R
VXLF 2.200-A	5	355-64-5.3 mm	WN 124-250   90132500005 (X-series)	O/R
VXLF 2.250	5	355-64-5.3 mm	WN 124-250   90132500005 (X-series)	O/R
VXLF 2.250-A	5	355-64-5.3 mm	WN 124-250   90132500005 (X-series)	O/R
VXLF 2.360	5	355-64-5.3 mm	WN 124-250   90132500005 (X-series)	O/R
VXLF 2.400	8	220-87-6.2 mm	WN 124-251   90132510008 (X-series)	O/R
VXLF 2.500	8	220-87-6.2 mm	WN 124-251   90132510008 (X-series)	O/R
VXLF 200	5	355-64-5.3 mm	WN 124-250   90132500005 (X-series)	O/R
VXLF 250	5	355-64-5.3 mm	WN 124-250   90132500005 (X-series)	O/R
VXLF 400	10	220-87-6.2 mm	WN 124-251   90132510010 (X-series)	O/R
VXLF 500	10	220-87-6.2 mm	WN 124-251   90132510010 (X-series)	O/R
X 4.10	7	55-26-3 mm	WN 124-246   90139800007 (X-series)	O/R

Pump Model	Set	Dimensions	Vane Reference	Asein Ref.
<b>X 4.16</b>	7	63-34-4.3 mm	WN 124-243   90139600007 (X-series)	0/R
<b>X 4.16 DV</b>	7	63-34-4.3 mm	WN 124-243   90139600007 (X-series)	0/R
<b>X 4.25</b>	7	63-41-4.3 mm	WN 124-247   90139900007 (X-series)	0/R
<b>X 4.25 DSK</b>	7	63-41-4.3 mm	WN 124-247   90139900007 (X-series)	0/R
<b>X 4.25 DSK-C</b>	7	63-41-4.3 mm	WN 124-247   90139900007 (X-series)	0/R
<b>X 4.40</b>	7	95-41-4.3 mm	WN 124-244   90139700007 (X-series)	0/R
<b>X 4.40 DSK</b>	7	95-41-4.3 mm	WN 124-244   90139700007 (X-series)	0/R
<b>X 4.40 DSK C</b>	7	95-41-4.3 mm	WN 124-244   90139700007 (X-series)	0/R

Pump Model	Set	Dimensions	Vane Reference	Asein Ref.
DC 0025 C	7	68.5-44-4 mm	0722533536	E6854447
DC 0040 C	7	95-44-4 mm	0722522488   0722534079	E0954447
DC 0063 B	7	135-44-4 mm	0722000016	O/R
DC 0080 B	7	170-44-4 mm	0722000017	O/R
DC 0100 C	8	249.5-40-3.8 mm	0722500122	O/R
DC 0140 C	8	239.5-45-3.8 mm	0722500050	O/R
SD 1005 C	3	33-26-4 mm	0722133118	O/R
SD 1006 B	4	55-25-4 mm	0722000065	O/R
SD 1008 C	3	33-26-4 mm	0722133118	O/R
SD 1010 B	7	55-27-3 mm	0722000242	E0552737
SD 1010 C	7	40-36.5-4 mm	0722533535	E4036547
SD 1016 B	7	63-35-4 mm	0722522489   0722000489	E0633547
SD 1016 C	7	63-35-4 mm	0722522489   0722000489	E0633547
SD 1025 B	7	98-36.5-4 mm	0722521014   0722000189	O/R
SD 1025 C	7	68.5-44-4 mm	0722533536	E6854447
SD 1040 B	7	95-44-4 mm	0722522488   0722534079	E0954447
SD 1040 C	7	95-44-4 mm	0722522488   0722534079	E0954447
SD 1063 B	4	135-44-4 mm	0722000016	O/R
SD 1080 B	4	170-44-4 mm	0722000017	O/R
SD 1100 C	4	249.5-40-3.8 mm	0722500122	O/R
SD 1140 C	4	239.5-45-3.8 mm	0722500050	O/R
SV 1002 B	4	35-26-3 mm	0722000066	O/R
SV 1003 D	3	20-19-3 mm	0722104640	O/R
SV 1005 C	3	33-26-4 mm	0722133118	O/R
SV 1005 D	3	28-22-3 mm	0722141943	O/R
SV 1006 B	4	55-25-4 mm	0722000065	O/R
SV 1008 A	3	27-34-4 mm	0722109143	O/R
SV 1008 C	3	33-26-4 mm	0722133118	O/R
SV 1010 B	7	55-27-3 mm	0722000242	E0552737
SV 1010 C	7	40-36.5-4 mm	0722533535	E4036547
SV 1016 B	7	63-35-4 mm	0722522489   0722000489	E0633547
SV 1016 C	7	63-35-4 mm	0722522489   0722000489	E0633547
SV 1025 B	7	98-36.5-4 mm	0722521014   0722000189	O/R
SV 1025 C	7	68.5-44-4 mm	0722533536	E6854447
SV 1040 B	7	95-44-4 mm	0722522488   0722534079	E0954447
SV 1040 C	7	95-44-4 mm	0722522488   0722534079	E0954447
SV 1063 B	4	135-44-4 mm	0722000016	O/R
SV 1080 B	4	170-44-4 mm	0722000017	O/R
SV 1100 C	4	249.5-40-3.8 mm	0722500122	O/R
SV 1140 C	4	239.5-45-3.8 mm	0722500050	O/R

New

New

Pump Model	Set	Dimensions	Vane Reference	Asein Ref.	
CA 16	4	75-35-4 mm	3301011	0/R	
CB 100 (9715003)	4	260-46-4 mm	3301021	0/R	
CB 140 (9715004)	4	260-46-4 mm	3301021	0/R	
CB 16 (9701024)	4	75-35-4 mm	3301011	0/R	
CB 25 (9701025)	4	85-42-4 mm	3301016	E0854244	New
CB 40 (9701026)	4	100-43-4 mm	3301012	E1004344	
CB 60 (9715001)	4	160-46-4 mm	3301020	0/R	
CB 80 (9715002)	4	160-46-4 mm	3301020	0/R	
CC 100 (9715015)	4	260-46-4 mm	3301021	0/R	
CC 140 (9715016)	4	260-46-4 mm	3301021	0/R	
CC 60 (9715013)	4	160-46-4 mm	3301020	0/R	
CC 80 (9715014)	4	160-46-4 mm	3301020	0/R	
SA 16	4	75-35-4 mm	3301011	0/R	
SA 3 (9801021)	3	20-22-3 mm	3301017	0/R	
SB 10 (9801028)	6	60-25-4 mm	3301002	0/R	
SB 100 (9815003)	4	260-46-4 mm	3301021	0/R	
SB 12 (9801029)	6	60-25-4 mm	3301002	0/R	
SB 140 (9815004)	4	260-46-4 mm	3301021	0/R	
SB 16 (9801024)	4	75-35-4 mm	3301011	0/R	
SB 25 (9801025)	4	85-42-4 mm	3301016	E0854244	New
SB 40 (9801026)	4	100-43-4 mm	3301012	E1004344	
SB 6 (9801023)	4	29-26-3 mm	3301018	0/R	
SB 60	4	160-46-4 mm	3301020	0/R	
SB 80	4	160-46-4 mm	3301020	0/R	
SC 100 (9815011)	4	260-46-4 mm	3301021	0/R	
SC 140 (9815012)	4	260-46-4 mm	3301021	0/R	
SC 60 (9815009)	4	160-46-4 mm	3301020	0/R	
SC 80 (9815010)	4	160-46-4 mm	3301020	0/R	
		160-43-5 mm	3301026	0/R	
		260-43-5 mm	3301027	0/R	

Pump Model	Set	Dimensions	Vane Reference	Asein Ref.
CLFT 100	8	230-40-5 mm	507110	E2304054 (x2)
CLFT 101	8	230-40-5 mm	507110	E2304054 (x2)
CLFT 101 DV	8	230-40-5 mm	507110	E2304054 (x2)
CLFT 141 DV	8	230-47-6 mm	524142	O/R
CLFT 141 V	8	230-47-6 mm	524142	O/R
CLFT 25	8	120-27-4 mm	507106	O/R
CLFT 26	8	120-27-4 mm	507106	O/R
CLFT 40	8	190-27-4 mm	507107   524007	O/R
CLFT 41 DV	8	190-27-4 mm	507107   524007	O/R
CLFT 60 DV	8	200-34-4 mm	524009   507108	E2003444 (x2)
CLFT 61 DV	8	200-34-4 mm	524009   507108	E2003444 (x2)
DFT 100	4	230-40-5 mm	524002	E2304054
DFT 140	4	180-55-6 mm	524003   523556	O/R
DFT 180	4	240-55-6 mm	524004   523557	O/R
DFT 250	4	320-55-6 mm	523399	O/R
DFT 40	4	190-27-4 mm	507107   524007	O/R
DFT 60	4	200-34-4 mm	524009   507108	E2003444
DFT 80	4	180-40-5 mm	524011   520201   507109	O/R
DLT 10	6	60-31-4 mm	513455	E0603146
DLT 15	6	55-39-4 mm	513702	E0553946
DLT 25	6	85-39-4 mm	513431	B0853946
DLT 40	7	85-47-4 mm	518943	B0854747
DLT 6	6	40-31-4 mm	513878	O/R
DLT 60	7	95-47-4 mm	526577	O/R
DTA 100	6	215-52-5 mm	525977   525351   523889	E2155256
DTA 140	6	260-52-5 mm	525421   526627   523885	B2605256
DTA 40	6	100-52-5 mm	523777   528802	B1005256
DTA 50	6	160-37-4 mm	523880	E1603746
DTA 60	6	100-52-5 mm	523777   528802	B1005256
DTA 80	6	130-52-5 mm	526886   523851   523778	B1305256
DTB 180	5	320-69-5 mm	526098   527958   526623	E3206955
DTB 250	5	320-69-5 mm	526098   527958   526623	E3206955
DTB 500 (A)	5	70-91-6 mm	527133   526392 (A)	O/R
DTB 500 (B)	5	380-91-6 mm	527134   526393 (B)	O/R
DTE 10	4	60-18.5-3 mm	526315	O/R
DTE 3	4	25-16-3 mm	522716	E0251634
DTE 6	4	40-15-3 mm	507051	E0401534
DTE 8	4	45-19-3 mm	523474	O/R
DTN 10	6	60-31-4 mm	513455	E0603146
DTN 15	6	55-39-4 mm	513702	E0553946

New

Pump Model	Set	Dimensions	Vane Reference	Asein Ref.	
<b>DTN 16</b>	6	55-39-4 mm	513702	E0553946	
<b>DTR 100</b>	4	245-52-4 mm	529267   529268	E2455244	New
<b>DTR 140</b>	7	245-52-4 mm	529267   529268	E2455247	New
<b>KLT 15</b>	6	55-39-4 mm	513702	E0553946	
<b>KLT 25</b>	6	85-39-4 mm	513431	B0853946	
<b>KLT 40</b>	7	85-47-4 mm	518943	B0854747	
<b>KTA 100</b>	6	215-52-5 mm	525977   525351   523889	E2155256	
<b>KTA 140</b>	6	260-52-5 mm	525421   526627   523885	B2605256	
<b>KTA 40</b>	6	135-37-4 mm	523879	O/R	
<b>KTA 50</b>	6	160-37-4 mm	523880	E1603746	New
<b>KTA 60</b>	6	100-52-5 mm	523777   528802	B1005256	
<b>KTA 80/1</b>	6	130-52-5 mm	526886   523851   523778	B1305256	
<b>KTA 80/2</b>	6	130-52-5 mm	526886   523851   523778	B1305256	
<b>KTA 80/3</b>	6	130-52-5 mm	526886   523851   523778	B1305256	
<b>KTA 80/4</b>	6	130-52-5 mm	526886   523851   523778	B1305256	
<b>KTA 80/5</b>	8	130-43-5 mm	528401	O/R	
<b>KTN 15</b>	6	55-39-4 mm	513702	E0553946	
<b>KTN 16</b>	6	55-39-4 mm	513702	E0553946	
<b>KTN 25</b>	6	85-39-4 mm	513431	B0853946	
<b>KTN 26</b>	6	85-39-4 mm	513431	B0853946	
<b>KTN 40</b>	7	85-47-4 mm	518943	B0854747	
<b>KTN 41</b>	7	85-47-4 mm	518943	B0854747	
<b>KTR 100</b>	7	245-52-4 mm	529267   529268	E2455247	New
<b>KTR 140</b>	7	245-52-4 mm	529267   529268	E2455247	New
<b>TL 10</b>	6	60-31-4 mm	513455	E0603146	
<b>TL 15</b>	6	55-39-4 mm	513702	E0553946	
<b>TL 20</b>	6	70-39-4 mm	516093	O/R	
<b>TL 25</b>	6	85-39-4 mm	513431	B0853946	
<b>TL 6</b>	6	40-31-4 mm	513878	O/R	
<b>TLD 10</b>	6	60-31-4 mm	513455	E0603146	
<b>TLD 12</b>	6	60-31-4 mm	513455	E0603146	
<b>TLV 10</b>	6	60-31-4 mm	513455	E0603146	
<b>TLV 15</b>	6	55-39-4 mm	513702	E0553946	
<b>TLV 25</b>	6	85-39-4 mm	513431	B0853946	
<b>TLV 3</b>	6	40-15-3 mm	507051	E0401536	
<b>TLV 6</b>	6	40-31-4 mm	513878	O/R	
<b>TR 10</b>	7	60-31-4 mm	513455	E0603147	
<b>TR 15DV</b>	7	55-39-4 mm	513702	E0553947	
<b>TR 20</b>	6	70-39-4 mm	516093	O/R	

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Pump Model	Set	Dimensions	Vane Reference	Asein Ref.
TR 20DV	7	70-39-4 mm	516093	O/R
TR 25DV	7	85-39-4 mm	513431	B0853947
TR 26DV	7	85-39-4 mm	513431	B0853947
TR 3	4	40-15-3 mm	507051	E0401534
TR 40DE	6	85-47-4 mm	518943	B0854746
TR 40DV	7	85-47-4 mm	518943	B0854747
TR 40V	6	85-47-4 mm	518943	B0854746
TR 41DV	7	85-47-4 mm	518943	B0854747
TR 41V	6	85-47-4 mm	518943	B0854746
TR 60	6	95-51-6 mm	515642	O/R
TR 60D	6	95-51-6 mm	515642	O/R
TR 60DE	6	95-51-6 mm	515642	O/R
TR 60DV	7	95-51-6 mm	515642	O/R
TR 60V	6	95-51-6 mm	515642	O/R
TR 61DV	7	95-51-6 mm	515642	O/R
TR 61V	6	95-51-6 mm	515642	O/R
TR 80D	6	95-59-6 mm	526311	E0955966
TR 80DVV	7	95-59-6 mm	526311	E0955967
TR 80V	6	95-59-6 mm	526311	E0955966
TR 81DVV	7	95-59-6 mm	526311	E0955967
VFT 100	4	230-40-5 mm	524002	E2304054
VFT 140	4	180-55-6 mm	524003   523556	O/R
VFT 180	4	240-55-6 mm	524004   523557	O/R
VFT 25	4	120-27-4 mm	507106	O/R
VFT 250	4	320-55-6 mm	523399	O/R
VFT 40	4	190-27-4 mm	507107   524007	O/R
VFT 60	4	200-34-4 mm	524009   507108	E2003444
VFT 80	4	180-40-5 mm	524011   520201   507109	O/R
VLT 10	6	60-31-4 mm	513455	E0603146
VLT 15	6	55-39-4 mm	513702	E0553946
VLT 25	6	85-39-4 mm	513431	B0853946
VLT 40	7	85-47-4 mm	518943	B0854747
VLT 6	6	40-31-4 mm	513878	O/R
VLT 60	7	95-47-4 mm	526577	O/R
VTA 100	4	215-52-5 mm	525977   525351   523889	E2155254
VTA 140	4	260-52-5 mm	525421   526627   523885	B2605254
VTA 60	4	130-52-5 mm	526886   523851   523778	B1305254
VTA 80	4	130-52-5 mm	526886   523851   523778	B1305254
VTB 180	5	320-69-5 mm	526098   527958   526623	E3206955
VTB 250	5	320-69-5 mm	526098   527958   526623	E3206955

Pump Model	Set	Dimensions	Vane Reference	Asein Ref.	
<b>VTB 500 (A)</b>	5	70-91-6 mm	527133   526392 (A)	0/R	
<b>VTB 500 (B)</b>	5	380-91-6 mm	527134   526393 (B)	0/R	
<b>VTE 10</b>	4	60-18.5-3 mm	526315	0/R	
<b>VTE 3</b>	4	25-16-3 mm	522716	E0251634	
<b>VTE 6</b>	4	40-15-3 mm	507051	E0401534	
<b>VTE 8</b>	4	45-19-3 mm	523474	0/R	
<b>VTN 10</b>	6	60-31-4 mm	513455	E0603146	
<b>VTN 15</b>	6	55-39-4 mm	513702	E0553946	
<b>VTN 16</b>	6	55-39-4 mm	513702	E0553946	
<b>VTN 25</b>	6	85-39-4 mm	513431	B0853946	
<b>VTN 26</b>	6	85-39-4 mm	513431	B0853946	
<b>VTN 40</b>	7	85-47-4 mm	518943	B0854747	
<b>VTN 41</b>	7	85-47-4 mm	518943	B0854747	
<b>VTN 60</b>	7	95-47-4 mm	526577	0/R	
<b>VTR 100</b>	4	245-52-4 mm	529267   529268	E2455244	New
<b>VTR 140</b>	4	245-52-4 mm	529267   529268	E2455244	New



Pump Model	Set	Dimensions	Vane Reference	Asein Ref.
<b>CBF 15</b>	4	66-34-4 mm	04009564010   04101754010	E0663444
<b>CBF 1515</b>	8	66-34-4 mm	04009564010   04101754010	E0663444 (x2)
<b>CBF 25</b>	4	95-38-5 mm	04009565010   04100888010	E0953854
<b>CBF 2525</b>	8	95-38-5 mm	04009565010   04100888010	E0953854 (x2)
<b>CBF 40</b>	5	120-40-5 mm	04041811011   04100889010 04KG7810211   04100889011	E1204055
<b>CBF 4040</b>	10	120-40-5 mm	04041811011   04100889010 04KG7810211   04100889011	E1204055 (x2)
<b>CBN 2435</b>	4	120-40-5 mm	04041811011   04100889010 04KG7810211   04100889011	E1204054 (+ set E0953854)
<b>CBN 2435</b>	4	95-38-5 mm	04009565010   04100888010	E0953854 (+ set E1204055)
<b>CBN 2456</b>	4	95-38-5 mm	04009565010   04100888010	E0953854 (+ 04039395010)
<b>CBN 2456 (+ set E0953854)</b>	8	147-58-7 mm	04039395010	O/R
<b>CBN 3556</b>	4	120-40-5 mm	04041811011   04100889010 04KG7810211   04100889011	E1204054 (+ 04039395010)
<b>CBN 3556 (+ set E1204055)</b>	9	147-58-7 mm	04039395010	O/R
<b>CBS 6</b>	4	120-40-5 mm	04041811011   04100889010 04KG7810211   04100889011	E1204054
<b>CBS 62</b>	8	147-58-7 mm	04039395010	O/R
<b>CBX 15</b>	8	66-34-4 mm	04009564010   04101754010	E0663444 (x2)
<b>CBX 25</b>	8	95-38-5 mm	04009565010   04100888010	E0953854 (x2)
<b>CBX 40</b>	8	120-40-5 mm	04041811011   04100889010 04KG7810211   04100889011	E1204054 (x2)
<b>CBX 62</b>	8	147-58-7 mm	04039395010	O/R
<b>CBXP 6060 / 6060A</b>	8	147-58-7 mm	04039395010	O/R
<b>KD 1501</b>	5	120-40-5 mm	04041811011   04100889010 04KG7810211   04100889011	E1204055
<b>KHA 400</b>	6	77-32.5-4 mm	04039398010	O/R
<b>KRA 10</b>	6	230-58-8 mm	04036531010	O/R
<b>KRA 8</b>	6	162-51-7 mm	04007480010   04101504010 04KG7930101   04KG793010	O/R
<b>KRF 08</b>	4	41-32-4 mm	04101753010	O/R
<b>KRF 15</b>	4	66-34-4 mm	04009564010   04101754010	E0663444
<b>KRF 25</b>	4	95-38-5 mm	04009565010   04100888010	E0953854
<b>KRF 40</b>	5	120-40-5 mm	04041811011   04100889010 04KG7810211   04100889011	E1204055
<b>KRF 70</b>	6	162-51-7 mm	04007480010   04101504010 04KG7930101   04KG793010	O/R
<b>KRH 8</b>	6	162-51-7 mm	04007480010   04101504010 04KG7930101   04KG793010	O/R
<b>KRS 1</b>	4	41-32-4 mm	04101753010	O/R

Pump Model	Set	Dimensions	Vane Reference	Asein Ref.
<b>KRS 3</b>	4	66-34-4 mm	04009564010   04101754010	E0663444
<b>KRS 40</b>	5	120-40-5 mm	04041811011   04100889010 04KG7810211   04100889011	E1204055
<b>KRS 5</b>	4	95-38-5 mm	04009565010   04100888010	E0953854
<b>KRS 6</b>	4	120-40-5 mm	04041811011   04100889010 04KG7810211   04100889011	E1204054
<b>KRS 7D</b>	4	147-58-7 mm	04039395010	O/R
<b>KRS 8</b>	6	162-51-7 mm	04007480010   04101504010 04KG7930101   04KG793010	O/R
<b>KRX 1</b>	4	41-32-4 mm	04101753010	O/R
<b>KRX 3</b>	4	66-34-4 mm	04009564010   04101754010	E0663444
<b>KRX 5</b>	4	95-38-5 mm	04009565010   04100888010	E0953854
<b>KRX 6</b>	4	120-40-5 mm	04041811011   04100889010 04KG7810211   04100889011	E1204054
<b>KRX 7A</b>	4	147-58-7 mm	04039395010	O/R
<b>KZ 201</b>	4	41-32-4 mm	04101753010	O/R



**ASEIN** 



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