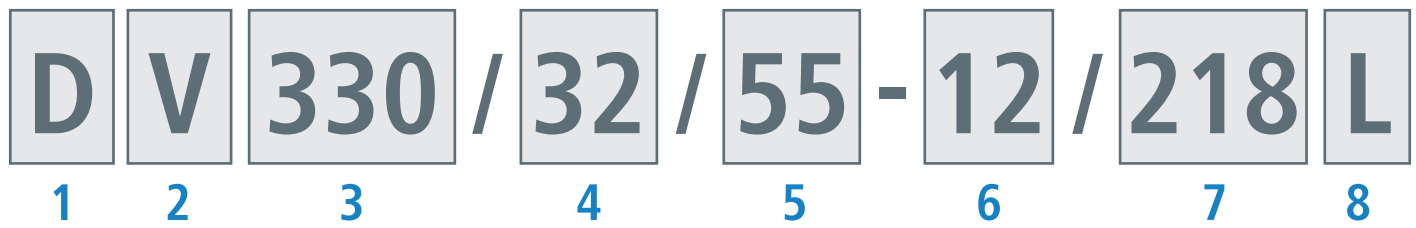


# advantage range part numbering **GUIDE**



## 1. Part

D: Disc

## 2. Type

S: Solid

V: Ventilated

## 3. Outer Diameter

E.G: 330

## 4. Disc thickness

E.G: 32

## 5. Radial depth

E.G: 55

## 6. Number of mounting holes

E.G: 12

## 7. Mounting hole PCD

E.G: 218mm

## 8. Handling

L: Left hand

R: Right hand

**Please note:** All measurements are given in metric (mm) unless otherwise stated in imperial (“”).

## Part numbers and measurements

Part Number	OD	ID	Thickness	No of holes	Hole Diameter	Hole PCD
DV256/25/47-6/140	256	162	25	6	6.4	140
DV267/21/56-6/140	267	154.9	21	6	6.4	140
DV278/16/45-8/176	278	188	16	8	8.4	176
DV280/23/44-8/177	280	192.75	23	8	6.4	177
DV280/25/42-12/178	280	197	25	12	6.4	178
DV280/25/53-8/159	280	174	25	8	6.4	159
DV295/25/53-12/178	295	189	25	12	6.4	178
DV295/28/53-12/178	295	189	28	12	6.4	178
DV304/25/51-12/178	304	203	25	12	6.4	178
DV304/28/55-12/178	304	195	28	12	6.4	178
DV315/28/50-12/203	315	215	28	12	6.4	203
DV325/28/53-12/203	325	220	28	12	6.4	203
DV330/32/55-12/203	330	220	32	12	6.4	203
DV343/28/55-12/218	343	233	28	12	6.4	218
DV343/32/55-12/218	343	233	32	12	6.4	218
DV355/28/54-12/235	355	248	28	12	6.4	235
DV355/32/54-12/235	355	248	32	12	6.4	235
DV378/32/48-12/260	378	282	32	12	6.4	260
DV380/34/60-12/245	380	261	34	12	6.4	245