



Cam Listing

All cams are marked D (direct) CCW or R (reverse) CW as well as an A and B for identification. Below is a basic listing of all Cams for V100 or 200 and a general description of cam function.

VAC P/N

V100 - 400049	C1 90 & 180 Degree, Linear 0-100%	
V200 - 4090051	Split Range 0-50-100%	2 x 45° / 2 x 90°
	0-33-66-100%	3 x 30° / 3 x 60°
400050	C2 45 & 90 Degree, Linear 0-100%	
	Split Range 0-50-100%	2 x 22° / 2 x 45°
	0-33-66-100%	3 x 15° / 3 x 30°
V100 - 400051	C3 30 & 60 Degree, Linear 0-100%	
V200 - 4090120	Split Range 0-50-100%	2 x 15° / 2 x 30°
	0-33-66-100%	3 x 10° / 3 x 20°
400052	C4 60 & 120 Degree, Linear 0-100%	
	Split Range 0-50-100%	2 x 30° / 2 x 60°
	0-33-66-100%	3 x 10° / 3 x 20°
	0-25-50-75-100%	4 x 15° / 4 x 30°
400053	C5 90 & 60 Degree, Pin 0-100	Pin is fitted on turning part
	Linear Pin & Fork Compensation 2.1% @ 90° and 0.9% @ 60°	
	A = 0-100%	Direct 90° Reverse 60°
	B = 0-100%	Direct 60° Reverse 90°
400054	C6 90 & 60 Degree, Slot 0-100	Slot is in the turning part
	Linear Pin & Fork Compensation 4.5% @ 90° and 1.9% @ 60°	
	A = 0-100%	Direct 90° Reverse 60°
	B = 0-100%	Direct 60° Reverse 90°
400055	C7 90 Degree, 0-100% Square Root	
	"Linearizing" for butterfly valves	
400056	C8 90 Degree, 0-100% , Equal Percent or Quick opening/square root	
400057	C9 Special ball or plug valve cam	
	25° "zero lift" +70° Linear = 0-100%	
	35° "zero lift" +60° Linear = 0-100%	
400058	C10 330 Degree, Linear 0-100%	
	Split Range 0-25-50-75-100%	4 x 90°
400059	C11 270 Degree, Linear 0-100%	
	Split Range 0-33-66-100%	3 x 90°

