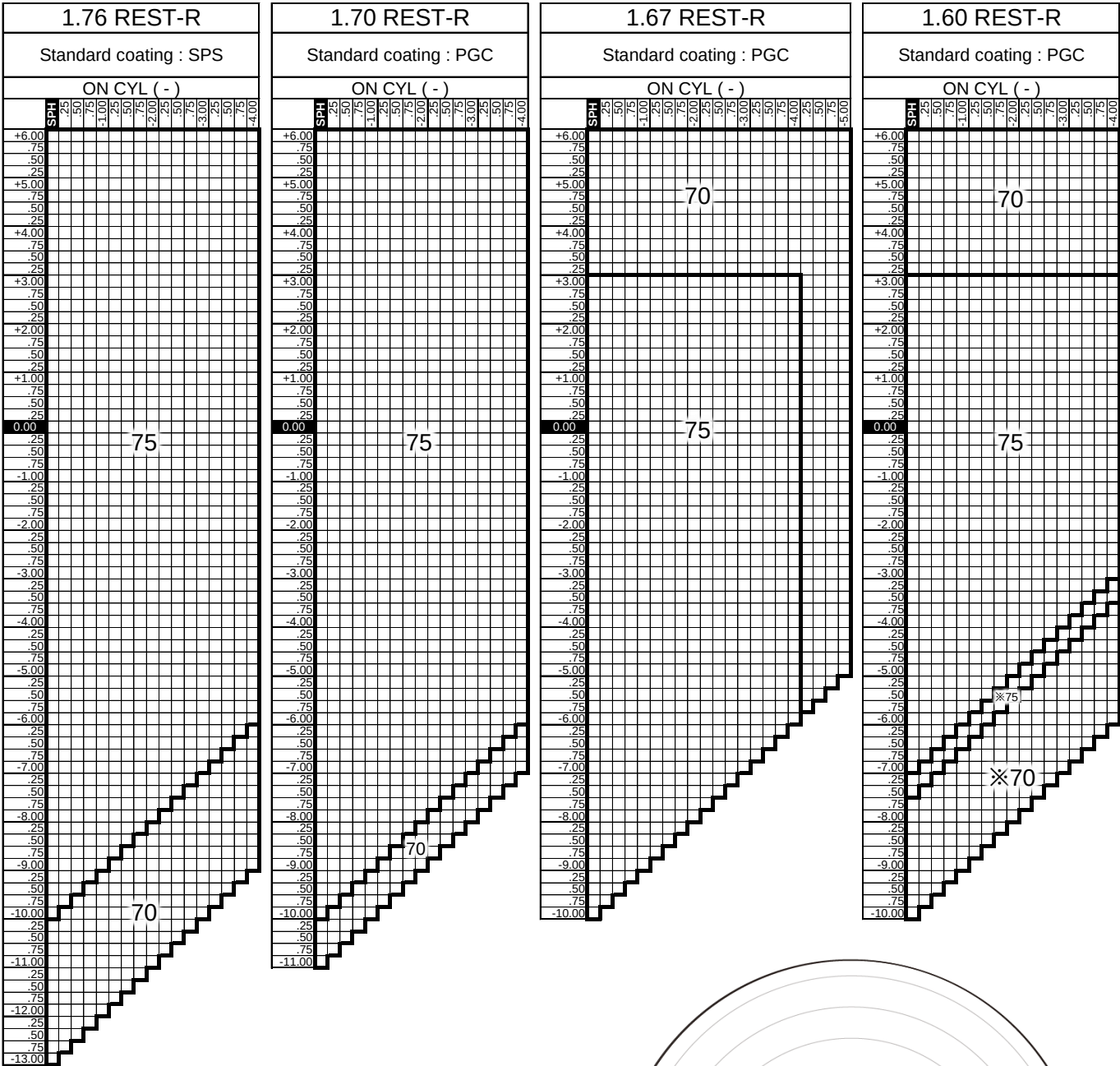


REST-R

※In case of with prism, the lens may be a cataract lens depending on the power



Specifications		Specifiable range / Availability
Prescription	Size reduction	by 50mm Min : only (+), 1mm step
	Prism	Up to 3 prism
	Decentration	Not available
	Base curve selection	Available
	Color	Available (Please refer "available color list")
Type	Eye assist	Type A: MAX +0.50D under fitting point Type B: MAX +0.75D under fitting point Type C: MAX +1.00D under fitting point Type D: MAX +1.25D under fitting point
Frame data	Slice (Frame shape required)	Available for plus & mixed power lenses
	Remote edging	Available
	Fine edge processing	Only available more than -3.00D. Some powers over -3.00D may not be applicable depending on the axis and addition power.

Product mark			Lens mark	
LAX	Z	1.76 ΔA	Type A	A Fitting point (far vision eye point)
	7	1.70 ΔB	Type B	B Area to measure the power
	U	1.67 ▽A	Type C	C Geometrical center and prismatic power measurement point
	6	1.60 ▽B	Type D	D Engraving mark