

Functional Engravings of Rodenstock Lenses — International

LENS TYPE	TYPE OF SURFACE		FUNCTIONAL ENGRAVING	PLACE OF THE FUNCTIONAL ENGRAVING	ADDITIONAL ENGRAVING
	FRONT	BACK			
Impression FreeSign	spherical	aspheric/ atoric progressive free form surface		back surface / 4 mm above the prism reference point / on height of the centering cross	Values for DF (with signs) and ND (Without signs. They are always negative)
Impression					none
Impression XS					X
Impression Hyperop					H
Impression XS Hyperop					X H
Impression FashionCurved					F
Impression Sport					S X with Clip in
Impression Mono					minus sign
Impression Mono Sport		minus sign S			
Impression 40		4 N			
Impression 80		8 N			
Multigressiv MyView L		aspheric/ atoric free form surface		back surface / 4mm above the prism reference point/on height of the centering cross	L
Multigressiv MyView M	M				
Multigressiv MyView XS	X				
Multigressiv ILT	none				
Multigressiv ILT XS	X				
Progressiv PureLife	progressive				spherical/ atorical
Progressiv PureLife XS		none			
Progressiv life 2			2		
Progressiv life XS			none		
Progressiv AT					
Nexyma 40				front surface / on height of the glass-horizontal which runs through BP / 4mm below the centering cross	
Nexyma 80					A for degr. 0.80 D or B for degr. 1.50 D



PLACE OF THE ADDITIONAL ENGRAVING	BASE CURVE (BC)	MATERIAL INDEX	ADDITION	LENGTH OF PROGRESSIV (mm)	MINIMUM FRAME HEIGHT(mm)	MINIMUM EDGING HEIGHT(mm)		
underneath the nasal index and basis engraving	nasal, in two digits, in front of refractive index e.g. 55 for BC 5.5	nasal, in two digits	temporal, in two digits	13-24	[DN-DF] +10 mm min. 23	[DN]+2 mm min. 15		
				18	28	20		
R: temporal in front of addition L: temporal in front of addition		nasal, one digit except Perfalit 1.74 in two digits "74"		14	24	16		
nasal behind basecurve				18	28	20		
R: temporal in front of addition L: temporal in front of addition, nasal behind basecurve				14	24	16		
R: temporal in front of addition L: temporal behind addition		nasal, in two digits		18	28	20		
nasal behind basecurve R: temporal in front of addition L: temporal in front of addition				18	28	20		
in front of nasal functional engraving		nasal, one digit except Perfalit 1.74 in two digits "74"		Single Vision				
in front of nasal functional en- graving, nasal behind basecurve				15*	19	13		
nasal behind addition, temporal in front of addition				22**	26	20		
temporal next to addition, nasal in front of basecurve								
R: temporal in front of addition L: temporal behind addition				nasal, in two digits	temporal, in two digits	18	28	20
						16	26	18
						14	24	16
		nasal, one digit except Perfalit 1.74 in two digits "74"	18	28		20		
R: temporal in front of addition L: temporal behind addition				14	24	16		
nasal in front of basecurve	nasal, one digit, in front of refractive index e.g. 4 for BC 4.5	nasal, one digit	temporal, in two digits	18	28	20		
				14	24	16		
nasal in front of basecurve with Perfalit 1.5, ColorMatic 1.54, Mineral 1.6 u. 1.8		nasal, one digit and respectively for polycar- bonate (Progressiv life 2/ Progressiv life XS)	temporal, in two digits	18	28	20		
				14	24	16		
				18 to add 2.00 19 to add 2.25 20 to add 2.50 21 to add 2.75 22 to add 3.00	28, 29, 30, 31, 32	20, 21, 22, 23, 24		
				N 4	15	19	13	
temporal, above brand engraving and behind N 8	nasal, two digits, in front of refractive index e.g. 55 for BC 5.5		N 8	18	26	20		