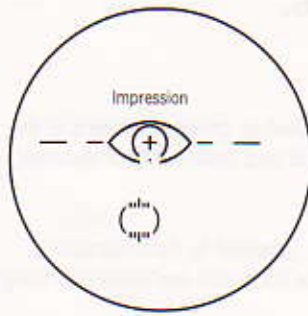
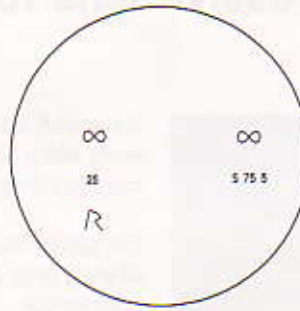


# Technical data of Impression Sport.



Example: **Impression Sport**



**Impression Sport**

## Symbols:

- ∞ = Impression
- 25 = Addition
- S = Sport
- 75 = Base curve
- 5 = Index 1.5
- R** = Brand engraving

## Technical material data:

<b>Perfaltit 1.5</b>
$n_e = 1.502$
Abbe No. = 58.2
Density $\sqrt{e} = 1.32 \text{ g/cm}^3$

## Delivery ranges:

Diameter	Sph. in the main meridian in D		
	extra curved	clip-in	basic curved
65/70	+4.0 to -4.0	+6.0 to -6.0	+8.0 to -8.0
70/75	+4.0 to -4.0	+6.0 to -6.0	+6.0 to -8.0
75/80	+4.0 to -4.0	-	-
Additions	1.0 to 2.5		
Cylinder	To +2.0	To +2.0	To +4.0

## Individual parameters:

PD: 15 to 40 mm
CVD: 7 to 50 mm
FFA: Up to +15° (basic curved) Up to +20° (clip-in) Up to +25° (extra curved)
PT: -10° to +20°

## Fitting:

According to the demand of the reference point.

## Ordering:

Prescription values, interpupillary distance (PD), frame and fitting data, face form angle (FFA), pantoscopic tilt (PT) and (corneal) vertex distance (CVD).

As with all Rodenstock lenses optimised for the position in wear, the nominal measured values can be found on the lens envelope.