

Impressions

Vonflex S Heavy

Excellent Fixation Characteristic Material



Excellent detail reproduction



Sufficient working time



Short setting time



Dimensional stability

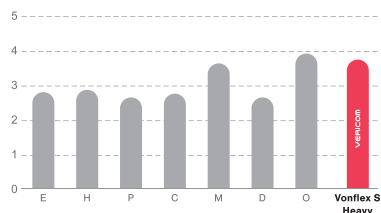
INDICATIONS

· Taking impression for crown and bridge, inlay, onlay

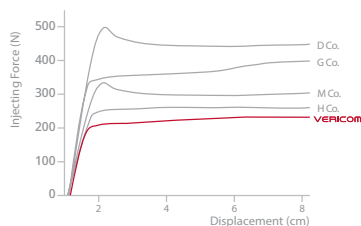


PHYSICAL PROPERTIES

Tensile Strength (N/mm²)



Half Injection Force



▲ Highly detailed and accurate impressions

Mixing ratio (Base:Catalyst)

1:1

Working Time (23°C)

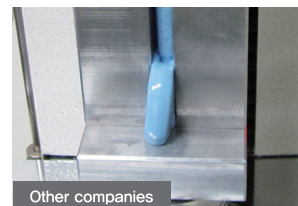
2' 15"

Time in mouth

4' 00"

PACKAGE

All Products				Product CODE	MFDS Reg. CODE
Vonflex S Heavy	Normal	Injection	50ml x 2cartridges, w/mixing tips	VF310-SHN0	Vonflex S Heavy 1602
		Injection	50ml x 12cartridges	VF360-SHN0	Vonflex S Heavy 1612
		Injection	50ml x 48cartridges	VF324-SHN0	Vonflex S Heavy 1648
		Tube	150ml Base x 1ea, 150ml Catalyst x 1ea	VF330-SHNT	Vonflex S Heavy 16T
	Fast	Injection	50ml x 2cartridges, w/mixing tips	VF310-SHF0	Vonflex S Heavy Q 1602
		Injection	50ml x 12cartridges	VF360-SHF0	Vonflex S Heavy Q 1612
		Injection	50ml x 48cartridges	VF324-SHF0	Vonflex S Heavy Q 1648
		Tube	150ml Base x 1ea, 150ml Catalyst x 1ea	VF330-SHFT	Vonflex S Heavy Q 16T



▲ Comparison of the injection Force between Vonflex S Heavy and other products