
















REVOIS® : PRO & CM-LOC®

CM LOC®	Item number	Ø mm	Height mm	Figure
	MD6001873			
	MD6001874			
	MD6001875			
	MD6001876			
CM LOC® FLEX	Item number	Ø mm	Height mm	Figure
	MD6001883			
	MD6001884			
	MD6001885			
	MD6001886			
	Item number	Count	Figure	
CM LOC® Analog	MD6001902	4 pieces		
CM LOC® Impres- sion Abutment	MD6001907	4 pieces		
CM LOC® screwing tool	MD6001904	1 pieces		
CM LOC® FLEX screwing tool	MD6001905	1 piece		
CM LOC® Extractor for matrix-housings	MD6001908	1 piece		

	Item number	Count	Figure
CM LOC® basic set Pekkton®	MD6001890	2 x female part housing Pekkton® 2 x retention Inserts extra low 2 x retention Inserts low 2 x retention Inserts medium 2 x block out spacer 2 x process insert	
CM LOC® basic set Elitor®	MD6001891	2 x female part housing titanium, 2 x retention Inserts Elitor® (mounted) 2 x block out spacer	
CM LOC® matrix-housings Pekkton®	MD6001892	4 pieces	
CM LOC® matrix housings Titan	MD6001893	1 piece, for Pekkton® inserts	
CM LOC® retention inserts - extra low	MD6001894	4 pieces retention force: 0,6 KG	
CM LOC® retention inserts - low	MD6001895	4 pieces retention force: 1,2 KG	
CM LOC® retention inserts - medium	MD6001896	4 pieces retention force: 1,8 KG	
CM LOC® retention inserts - strong	MD6001897	4 pieces retention force: 2,4 KG	
CM LOC® titanium matrix with Elitor® insert	MD6001898	1 piece	
CM LOC® process inserts	MD6001899	4 pieces	
CM LOC® spacer	MD6001900	4 pieces	
CM LOC® block out spacer	MD6001901	4 pieces, for matrix integration	
CM LOC® multi tool	MD6001903	1 piece, for Pekkton® retention insert	
CM LOC® aktivator	MD6001906	1 piece, for Elitor® retention insert	
CM LOC® instrument set	MD6001909	3 instruments & box	
CM LOC® FLEX aligner	MD6001887	1 piece	