

		Indications	Benefits
3M™ Sof-Lex™ Finishing and Polishing System		Sof-Lex Finishing and Polishing Materials for exceptional, long-lasting aesthetic results: - The Sof-Lex polishing discs and finishing strips are used for polishing composites, compomers, metal, and glass ionomers - The Sof-Lex polishing discs are designed for the anterior and interproximal regions	Sof-Lex Polishing Discs: - Flexible polishing discs with an aluminium oxide coating - Four different abrasive grades (coarse to superfine) in two sizes (9.5 and 12.7 mm) and two disc thicknesses (normal and extra-thin) - Break-proof and sterilisable metal mandrel Sof-Lex Finishing Strips: - Two abrasive grits per strip and a grit-free centre, which guarantee interproximal insertion without incidents - Three different versions (fine/superfine, coarse/medium, coarse/medium [narrow]) - Reliable, clinically flawless results due to proven zirconium oxide and silicon dioxide filling
3M™ Sof-Lex™ Diamond Polishing System		The Sof-Lex pre-polishing disc (beige) removes scratches and residues caused by contouring, smoothing out the restoration surface. The Sof-Lex Diamond polishing disc (pink) gives your restorations a high-gloss polishing finish. You'll fall in love with this easy-to-use 2-step polishing system. - Composites - Resin-modified glass ionomers - Bisacrylic temporary materials - Precious and semi-precious metal	- High-gloss finish in just two steps - Its unique, flexible cog shape easily adapts to any tooth surface - Quick and easy to use - It can be reused with prior sterilisation - Long-lasting polish retention with the 3M™ Filtek™ Supreme XTE Universal Composite

	3M™ Sof-Lex™ Polishing Discs	3M™ Sof-Lex™ XT Polishing Discs	3M™ Sof-Lex™ Finishing Strips	3M™ Sof-Lex™ Diamond Polishing System	Anterior	Posterior	Interproximal
Excess removal							
- Excess removal - Shape anatomy - Removal of the air-inhibited layer							Sof-Lex Polishing Discs – Coarse Rotating coarse or medium contouring instruments (e.g., diamonds, carbide burs, stones) Rotating coarse or medium contouring instruments (e.g., diamonds, carbide burs, stones) Sof-Lex XT Polishing Discs – Coarse Sof-Lex Finishing Strips · Coarse/medium · Coarse/medium (narrow)
Final contour							
- Smooth surface - Complete and refine contours and margins							Sof-Lex Polishing Discs – Medium Rotating medium or fine contouring instruments (e.g., yellow or red ring diamonds) Rotating medium or fine contouring instruments (e.g., yellow or red ring diamonds) Sof-Lex XT Polishing Discs – Medium Sof-Lex Finishing Strips · Coarse/medium · Coarse/medium (narrow)
Finish							
- Remove scratches - Smoothing out the surface - Pre-polishing							Sof-Lex Pre-Polishing Discs Sof-Lex Polishing Discs – Fine Sof-Lex Pre-Polishing Discs Sof-Lex Polishing Discs – Fine Sof-Lex Pre-Polishing Discs Sof-Lex XT Polishing Discs – Fine Sof-Lex Finishing Strips – Fine/superfine
Polish							
Final polish to high gloss							Sof-Lex Diamond Polishing Discs Sof-Lex Polishing Discs – Superfine Sof-Lex Diamond Polishing Discs Sof-Lex Polishing Discs – Superfine Sof-Lex Diamond Polishing Discs Sof-Lex XT Polishing Discs – Superfine Sof-Lex Finishing Strips – Fine/superfine

3M™ Sof-Lex™ Finishing and Polishing Systems

Ordering Information

Item no.	Product information
3M™ Sof-Lex™	
5092-IM	Sof-Lex Polishing Discs Set– Introductory Kit 5 Sof-Lex Pre-Polishing Discs (beige); 5 Sof-Lex Diamond Polishing Discs (pink); Step-by-step instructions manual
5090	Sof-Lex Pre-Polishing Disc – Refill Pack 15 Sof-Lex Pre-Polishing Discs (beige)
5091	Sof-Lex Diamond Polishing Disc – Refill Pack 15 Sof-Lex Diamond Polishing Discs (pink)
1980	Sof-Lex Polishing Discs – Introductory Kit 120 Sof-Lex Pop-on Polishing Discs. They come in four different abrasive grades: very fine, fine, medium, and coarse (30 each) – diameter: 9.5 mm; 120 Sof-Lex Pop-on Polishing Discs. They come in four different abrasive grades: very fine, fine, medium, and coarse (30 each) – diameter: 12.7 mm; 1 RA Mandrel for contra-angle handpiece.
	Refill Pack Sof-Lex Polishing Discs Diameter: 9.5 mm
1981 SF	85 Sof-Lex Pop-on Polishing Discs, superfine grain. Diameter: 9.5 mm.
1981 F	85 Sof-Lex Pop-on Polishing Discs, fine grain. Diameter: 9.5 mm.
1981 M	85 Sof-Lex Pop-on Polishing Discs, medium grain. Diameter: 9.5 mm.
1981 C	85 Sof-Lex Pop-on Polishing Discs, coarse grain. Diameter: 9.5 mm.
	Refill Pack Sof-Lex Polishing Discs Diameter: 12.7 mm
1982 SF	85 Sof-Lex Pop-on Polishing Discs, superfine grain. Diameter: 12.7 mm.
1982 F	85 Sof-Lex Pop-on Polishing Discs, fine grain. Diameter: 12.7 mm.
1982 M	85 Sof-Lex Pop-on Polishing Discs, medium grain. Diameter: 12.7 mm.
1982 C	85 Sof-Lex Pop-on Polishing Discs, coarse grain. Diameter: 12.7 mm.
2380	Introductory Kit Sof-Lex XT Polishing Discs (Extra Thin) 120 Sof-Lex XT Pop-on Polishing Discs. They come in four different abrasive grades: very fine, fine, medium, and coarse (30 each) – diameter: 9.5 mm; 120 Sof-Lex XT Pop-on Polishing Discs. They come in four different abrasive grades: very fine, fine, medium, and coarse (30 each) – diameter: 12.7 mm; 1 RA Mandrel for contra-angle handpiece.
	Refill Pack Sof-Lex XT Polishing Discs Diameter: 9.5 mm (Extra Thin)
2381 SF	85 Sof-Lex XT Pop-on Polishing Discs, superfine grain. Diameter: 9.5 mm.
2381 F	85 Sof-Lex XT Pop-on Polishing Discs, fine grain. Diameter: 9.5 mm.
2381 M	85 Sof-Lex XT Pop-on Polishing Discs, medium grain. Diameter: 9.5 mm.
2381 C	85 Sof-Lex XT Pop-on Polishing Discs, coarse grain. Diameter: 9.5 mm.



Item no.	Product information
3M™ Sof-Lex™	
	Refill Pack Sof-Lex XT Polishing Discs Diameter: 12.7 mm (Extra Thin)
2382 SF	85 Sof-Lex XT Pop-on Polishing Discs, superfine grain. Diameter: 12.7 mm.
2382 F	85 Sof-Lex XT Pop-on Polishing Discs, fine grain. Diameter: 12.7 mm.
2382 M	85 Sof-Lex XT Pop-on Polishing Discs, medium grain. Diameter: 12.7 mm.
2382 C	85 Sof-Lex XT Pop-on Polishing Discs, coarse grain. Diameter: 12.7 mm.
	Refill Pack Sof-Lex Polishing Discs for Moore Mandrels. Diameter: 15.5 mm.
1958 SF	100 Sof-Lex Polishing Discs, superfine grain
1958 F	100 Sof-Lex Polishing Discs, fine grain
1958 M	100 Sof-Lex Polishing Discs, medium grain
1958 C	100 Sof-Lex Polishing Discs, coarse grain
2385 P	Introductory Kit Sof-Lex Finishing Strips 120 Sof-Lex Pop-on Polishing Discs. They come in four different abrasive grades: very fine, fine, medium, and coarse (30 each diameter: 9.5 mm; 120 Sof-Lex pop-on polishing discs. They come in four different abrasive grades: very fine, fine, medium, and coarse (30 each) – diameter: 9.5 mm; 120 Sof-Lex Pop-on Polishing Discs. They come in four different abrasive grades: very fine, fine, medium, and coarse (30 each) – diameter: 12.7 mm; 120 Sof-Lex XT Pop-on Polishing Discs (extra thin). They come in four different abrasive grades: very fine, fine, medium, and coarse (30 each) – diameter: 9.5 mm; 120 Sof-Lex XT Pop-on Polishing Discs (extra thin). They come in four different abrasive grades: very fine, fine, medium, and coarse (30 each) – diameter: 12.7 mm; 1 RA Mandrel for contra-angle handpiece; 15 Sof-Lex Finishing Strips, coarse/medium; 15 Sof-Lex Finishing Strips, coarse/medium (narrow); 15 Sof-Lex Finishing Strips, fine/superfine.
	Refill Pack Sof-Lex Finishing Strips
1954	150 Sof-Lex Finishing Strips, coarse/medium grain
1954 N	100 Sof-Lex Finishing Strips, coarse/medium grain (narrow)
1956	120 Sof-Lex Finishing Strips, fine/superfine grain
	Sof-Lex Accessories
1983 HP	3 HP Mandrels for Sof-Lex Polishing Discs
1983 RA	3 RA Mandrels for Sof-Lex Polishing Discs



Solventum
Charnwood Campus, Bakewell Road Loughborough, LE11 5TH, United Kingdom

Solventum 3M Healthcare Ireland Ltd
2 Cumberland Place, Fenian Street, Dublin 2, D02 H0V5, Ireland

For more information, visit [Solventum.com](https://www.solventum.com)

© Solventum 2026. Solventum and the S logo are trademarks of Solventum or its affiliates. 3M and the 3M logo are trademarks of 3M. All other trademarks are owned by their respective owners.