

Coarseline Grip
150 mm – 6 holes



Area of application: Velcro abrasive for coarse sanding of fillers, GRP, metal and plastic.

Processing equipment: Orbital sander with Excenter Back Pad – coarse.

| Part-no. | Grit | Units |
|----------|-------|-------|
| 138.408 | P 40 | 50 |
| 138.409 | P 60 | 50 |
| 138.410 | P 80 | 50 |
| 138.412 | P 120 | 50 |
| 138.413 | P 150 | 50 |

Coarseline Grip
150 mm – 9 holes



Area of application: Velcro back-up pad for coarse sanding of fillers, GRP, metal and plastic.

Processing equipment: Orbital sander with Excenter Back Pad – coarse.

| Part-no. | Grit | Units |
|----------|-------|-------|
| 138.414 | P 40 | 50 |
| 138.415 | P 60 | 50 |
| 138.416 | P 80 | 50 |
| 138.418 | P 120 | 50 |
| 138.419 | P 150 | 50 |

Area of application: Velcro abrasive for coarse sanding of fillers, GRP, metal and plastic.

Processing equipment: Orbital sander with Excenter Back Pad – coarse.

Contents: 10 discs P 60, 20 discs P 80, 20 discs P 120, 1 Excenter Back Pad – coarse and 1 CARSYSTEM pocket-knife.

| Part-no. | Holes | Thread | Units |
|----------|---------|--------|-------|
| 138.791 | 6 holes | 5/16" | 50 |
| 138.792 | 9 holes | M8 | 50 |
| 138.793 | 9 holes | 5/16" | 50 |

Coarseline Kit



Area of application: High-performance velcro abrasive for coarse, interim and final sanding of all paint materials with a special dust-repellent coating for an extremely long service life and a very good finish.

Processing equipment: Orbital sander with Excenter Back Pad – coarse, hard or soft depending on the grit used.

| Part-no. | Grit | Units |
|----------|-------|-------|
| 137.440 | P 40 | 50 |
| 137.441 | P 60 | 50 |
| 137.442 | P 80 | 50 |
| 137.443 | P 100 | 100 |
| 137.444 | P 120 | 100 |
| 137.445 | P 150 | 100 |
| 137.446 | P 180 | 100 |
| 137.447 | P 220 | 100 |
| 137.448 | P 240 | 100 |
| 137.449 | P 280 | 100 |

Masterline Grip
150 mm – 6 holes



| Part-no. | Grit | Units |
|----------|-------|-------|
| 137.450 | P 320 | 100 |
| 137.451 | P 360 | 100 |
| 137.452 | P 400 | 100 |
| 137.453 | P 500 | 100 |
| 137.454 | P 600 | 100 |
| 137.455 | P 800 | 100 |

Area of application: High-performance velcro abrasive for coarse, interim and final sanding of all paint materials with a special dust-repellent coating for an extremely long service life and a very good finish.

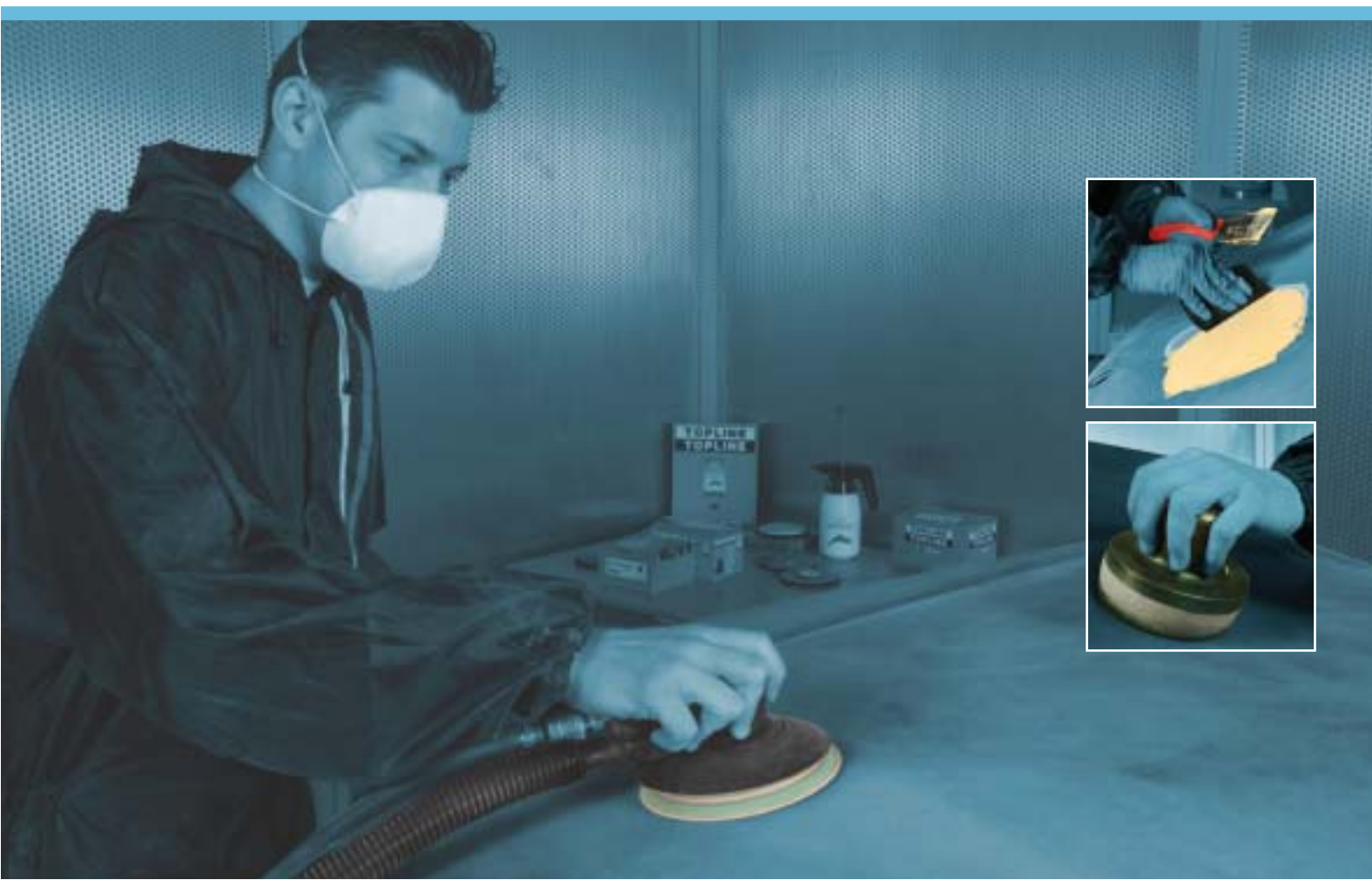
Processing equipment: Orbital sander with Excenter Back Pad – coarse, hard or soft depending on the grit used.

| Part-no. | Grit | Units |
|----------|-------|-------|
| 137.456 | P 40 | 50 |
| 137.457 | P 60 | 50 |
| 137.458 | P 80 | 50 |
| 137.459 | P 100 | 100 |
| 137.460 | P 120 | 100 |
| 137.461 | P 150 | 100 |
| 137.462 | P 180 | 100 |
| 137.463 | P 220 | 100 |
| 137.464 | P 240 | 100 |
| 137.465 | P 280 | 100 |

Masterline Grip
150 mm – 9 holes



| Part-no. | Grit | Units |
|----------|-------|-------|
| 137.466 | P 320 | 100 |
| 137.467 | P 360 | 100 |
| 137.468 | P 400 | 100 |
| 137.469 | P 500 | 100 |
| 137.470 | P 600 | 100 |
| 137.471 | P 800 | 100 |



Topline Grip
150 mm – 6 holes



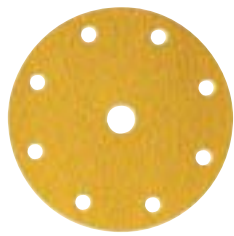
Area of application: Standard velcro abrasive for coarse, interim and final sanding of all paint materials with a dust-repellent coating for a long service life and an excellent surface finish.

Processing equipment: Orbital sander with Excenter Back Pad – coarse, hard or soft depending on the grit used.

| Part-no. | Grit | Units |
|----------|-------|-------|
| 136.579 | P 40 | 50 |
| 136.580 | P 60 | 50 |
| 136.581 | P 80 | 50 |
| 136.582 | P 100 | 100 |
| 136.583 | P 120 | 100 |

| Part-no. | Grit | Units |
|----------|--------|-------|
| 136.584 | P 150 | 100 |
| 136.585 | P 180 | 100 |
| 136.586 | P 220 | 100 |
| 136.587 | P 240 | 100 |
| 136.588 | P 320 | 100 |
| 136.589 | P 360 | 100 |
| 136.590 | P 400 | 100 |
| 136.591 | P 500 | 100 |
| 136.592 | P 1000 | 100 |
| 136.593 | P 1200 | 100 |
| 136.594 | P 1500 | 100 |

Topline Grip
150 mm – 9 holes



Area of application: Standard velcro abrasive for coarse, interim and final sanding of all paint materials with a dust-repellent coating for a long service life and an excellent surface finish.

Processing equipment: Orbital sander with Excenter Back Pad – coarse, hard or soft depending on the grit used.

| Part-no. | Grit | Units |
|----------|-------|-------|
| 136.595 | P 40 | 50 |
| 136.596 | P 60 | 50 |
| 136.597 | P 80 | 50 |
| 136.598 | P 100 | 100 |
| 136.599 | P 120 | 100 |
| 136.600 | P 150 | 100 |

| Part-no. | Grit | Units |
|----------|--------|-------|
| 136.601 | P 180 | 100 |
| 136.602 | P 220 | 100 |
| 136.603 | P 240 | 100 |
| 136.604 | P 320 | 100 |
| 136.605 | P 360 | 100 |
| 136.606 | P 400 | 100 |
| 136.607 | P 500 | 100 |
| 136.608 | P 1000 | 100 |
| 136.609 | P 1200 | 100 |
| 136.610 | P 1500 | 100 |

Topline Grip
200 mm – 8 holes



Area of application: Standard velcro abrasive for – coarse, interim and final sanding of all paint materials with a dust-repellent coating.

Processing equipment: Orbital sander with Excenter Back pad.

| Part-no. | Grit | Units |
|----------|-------|-------|
| 136.612 | P 40 | 50 |
| 136.613 | P 60 | 50 |
| 136.614 | P 80 | 50 |
| 136.615 | P 120 | 100 |
| 136.616 | P 150 | 100 |
| 136.617 | P 180 | 100 |
| 136.727 | P 220 | 100 |
| 136.618 | P 240 | 100 |
| 136.619 | P 320 | 100 |
| 136.620 | P 400 | 100 |

Topline Stick
150 mm – 6 holes

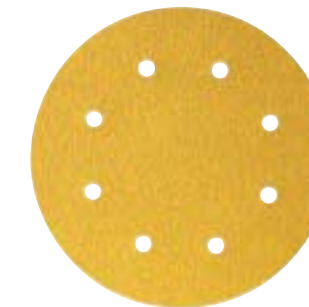


Area of application: Standard self-adhesive abrasive for coarse, interim and final sanding of all paint materials with a dust-repellent coating.

Processing equipment: Orbital sander with Excenter Back Pad – hard or soft depending on the grit used.

| Part-no. | Grit | Units |
|----------|-------|-------|
| 136.561 | P 80 | 50 |
| 136.562 | P 120 | 100 |
| 136.563 | P 150 | 100 |
| 136.564 | P 180 | 100 |
| 136.565 | P 220 | 100 |
| 136.566 | P 240 | 100 |
| 136.567 | P 320 | 100 |
| 136.568 | P 400 | 100 |
| 136.569 | P 500 | 100 |

Topline Stick
200 mm – 8 holes



Area of application: Standard self-adhesive abrasive for coarse, interim and final sanding of all paint materials with a dust-repellent coating.

Processing equipment: Orbital sander with Excenter Back Pad.

| Part-no. | Grit | Units |
|----------|-------|-------|
| 136.570 | P 40 | 50 |
| 136.571 | P 60 | 50 |
| 136.572 | P 80 | 50 |
| 136.573 | P 120 | 100 |
| 136.574 | P 150 | 100 |
| 136.575 | P 180 | 100 |
| 136.726 | P 220 | 100 |
| 136.576 | P 240 | 100 |
| 136.577 | P 320 | 100 |
| 136.578 | P 400 | 100 |

Topline Grip
70 x 420 mm – 14 holes



Area of application: Velcro abrasive with a dust repellent coating used for sanding large areas of polyester filler.

Processing equipment: Topline Sanding File Grip.

| Part-no. | Grit | Units |
|----------|------|-------|
| 136.621 | P 40 | 50 |
| 136.622 | P 60 | 100 |
| 136.623 | P 80 | 100 |

Topline
115 x 280 mm



| Part-no. | Grit | Units |
|----------|------|-------|
| 136.633 | P 40 | 50 |
| 136.634 | P 60 | 50 |
| 136.635 | P 80 | 50 |

Area of application: Abrasive with dust-repellent coating for coarse and interim sanding of polyester, fillers and paint materials.

Processing equipment: Orbital sander or manually with Topline Sanding Block.

| Part-no. | Grit | Units |
|----------|-------|-------|
| 136.636 | P 100 | 50 |
| 136.637 | P 120 | 100 |
| 136.638 | P 150 | 100 |
| 136.639 | P 180 | 100 |
| 136.640 | P 220 | 100 |
| 136.641 | P 240 | 100 |
| 136.642 | P 320 | 100 |

Topline
230 x 280 mm



| Part-no. | Grit | Units |
|----------|------|-------|
| 136.643 | P 40 | 25 |
| 136.644 | P 60 | 50 |
| 136.645 | P 80 | 50 |

Area of application: Abrasive with dust-repellent coating for coarse and interim sanding of polyester, fillers and paint materials.

Processing equipment: Manually with Topline Sanding Block.

| Part-no. | Grit | Units |
|----------|-------|-------|
| 136.646 | P 100 | 50 |
| 136.647 | P 120 | 50 |
| 136.648 | P 150 | 50 |
| 136.649 | P 180 | 100 |
| 136.650 | P 220 | 100 |
| 136.651 | P 240 | 100 |
| 136.652 | P 320 | 100 |
| 136.653 | P 400 | 100 |
| 136.654 | P 600 | 100 |

Topline
115 mm x 50 m roll



| Part-no. | Grit | Units |
|----------|------|-------|
| 136.656 | P 40 | 1 |
| 136.657 | P 60 | 1 |
| 136.658 | P 80 | 1 |

Area of application: Abrasive with dust-repellent coating for coarse and interim sanding of polyester, fillers and paint materials.

Processing equipment: Orbital sander or manually with Topline Sanding Block.

| Part-no. | Grit | Units |
|----------|-------|-------|
| 136.659 | P 100 | 1 |
| 136.660 | P 120 | 1 |
| 136.661 | P 150 | 1 |
| 136.662 | P 180 | 1 |
| 136.663 | P 220 | 1 |
| 136.664 | P 240 | 1 |
| 136.665 | P 320 | 1 |

Topline Flex
115 mm x 25 m roll



Area of application: Very flexible abrasive for manual re-finishing of nibs, curves and difficult areas. The flexible and soft foam backing reduces the risk of sanding through the surface.

Processing equipment: Manually.

| Part-no. | Grit | Units |
|----------|-------|-------|
| 137.423 | P 150 | 1 |
| 137.424 | P 180 | 1 |
| 137.425 | P 220 | 1 |
| 137.426 | P 240 | 1 |
| 137.427 | P 280 | 1 |
| 137.428 | P 320 | 1 |
| 137.429 | P 400 | 1 |
| 137.430 | P 500 | 1 |

Area of application: Waterproof abrasive for wet sanding of all paint materials with an exceptionally long service life.

Processing equipment: Manually with Topline Sanding Block.

| Part-no. | Grit | Units |
|----------|--------|-------|
| 136.666 | P 240 | 100 |
| 136.667 | P 280 | 100 |
| 136.668 | P 360 | 100 |
| 136.669 | P 400 | 100 |
| 136.670 | P 500 | 100 |
| 136.671 | P 600 | 100 |
| 136.672 | P 800 | 100 |
| 136.673 | P 1000 | 100 |
| 136.674 | P 1200 | 100 |

Topline WP A
230 x 280 mm



Area of application: Waterproof abrasive for wet sanding of all paint materials with an exceptionally good surface finish.

Processing equipment: Manually with Topline Sanding Block.

| Part-no. | Grit | Units |
|----------|-------|-------|
| 136.675 | P 60 | 50 |
| 136.676 | P 80 | 50 |
| 136.677 | P 120 | 100 |
| 136.678 | P 180 | 100 |
| 136.679 | P 220 | 100 |
| 136.680 | P 240 | 100 |
| 136.681 | P 280 | 100 |
| 136.682 | P 320 | 100 |
| 136.683 | P 360 | 100 |
| 136.684 | P 400 | 100 |
| 136.685 | P 500 | 100 |
| 136.686 | P 600 | 100 |
| 136.687 | P 800 | 100 |

Topline WP S
230 x 280 mm



| Part-no. | Grit | Units |
|----------|--------|-------|
| 136.688 | P 1000 | 100 |
| 136.689 | P 1200 | 100 |
| 136.690 | P 1500 | 100 |
| 136.691 | P 2000 | 100 |

Area of application: Manual re-sanding of contours, curves and difficult areas for an exceptionally smooth surface finish.

Characteristic features: Highly flexible, suitable for all curves, doesn't form any sharp edges. Can be used for both wet and dry sanding.

Processing equipment: Manually.

| Part-no. | Type | Units |
|----------|-------------------|-------|
| 126.251 | medium P 220 | 40 |
| 126.252 | fine P 320 | 40 |
| 126.253 | super fine P 500 | 40 |
| 126.254 | ultra fine P 1000 | 40 |

Topline Soft Pad
140 x 115 mm



*corresponds to the grit for use with abrasive paper

Area of application: Manual re-sanding of contours, curves and difficult areas.

Characteristic features: Highly flexible, suitable for all curves, doesn't form any sharp edges. Can be used for both wet and dry sanding.

Processing equipment: Manually.

| Part-no. | Type | Units |
|----------|------------|-------|
| 138.924 | medium | 40 |
| 138.925 | fine | 40 |
| 138.926 | super fine | 40 |
| 138.927 | ultra fine | 40 |

Classicline Soft Pad
140 x 115 mm



Stripping Disc
stripping Disc



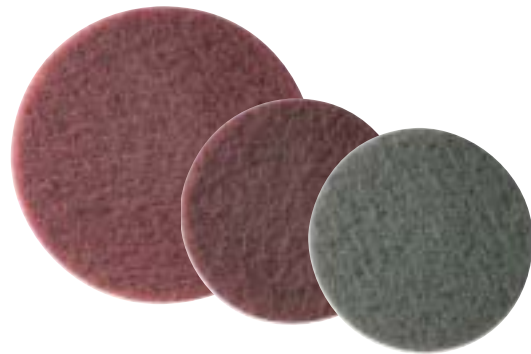
Area of application: Cleaning disc for mechanically removing soft materials, such as underbody coating, stone chip protection, sealing compounds as well as rust. The work piece isn't touched by the disc.

Processing equipment: Universal pneumatic sander: maximum speed (rpm):

Ø 100 mm = 6.000
Ø 150 mm = 4.000

| Part-no. | Diameter | Units |
|----------|----------|-------|
| 127.999 | 100 mm | 10 |
| 128.000 | 150 mm | 10 |

Topline Mattflex
matting disc



Area of application:

RED: Matting new panels, old paints and aluminium.
GREY: Matting car body panels prior to painting.
Matting plastic surfaces in combination with Bite.

| Part-no. | Type | Diameter | Units |
|----------|-----------------|----------|-------|
| 136.275 | very fine/red | 200 mm | 20 |
| 136.273 | very fine/red | 150 mm | 20 |
| 136.274 | ultra fine/grey | 150 mm | 20 |

Topline Mattflex
matting pad – roll

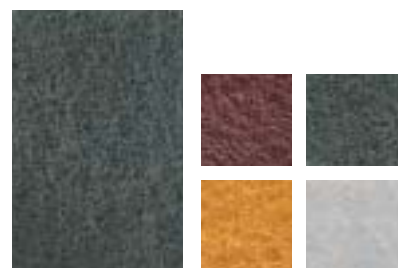


Area of application:

RED: Matting new panels, old paints and aluminium
GREY: Matting car body panels prior to painting
GOLD: Preparing panels for spot repairs with sensitive paint shades
WHITE: Matting very sensitive paint shades in combination with Prep & Scuff.
Matting plastic surfaces in combination with Bite

| Part-no. | Type | Units |
|----------|-----------------|-------|
| 136.267 | very fine/red | 1 |
| 136.266 | ultra fine/grey | 1 |
| 138.399 | micro fine/gold | 1 |
| 138.400 | white | 1 |

Topline Mattflex
matting pad



Area of application:

RED: Matting new panels, old paints and aluminium.
GREY: Matting car body panels prior to painting.
GOLD: Preparing panels for spot repairs with sensitive paint shades.
WHITE: Matting very sensitive paint shades in combination with Prep & Scuff.
Matting plastic surfaces in combination with Bite.

| Part-no. | Type | Dimension | Units |
|----------|-----------------|--------------|-------|
| 136.276 | very fine/red | 152 x 229 mm | 10 |
| 136.277 | ultra fine/grey | 152 x 229 mm | 10 |
| 138.405 | micro fine/gold | 152 x 229 mm | 10 |
| 138.406 | white | 152 x 229 mm | 10 |

Area of application: Matting, cleaning and degreasing car body panels in a single operation. Prep & Scuff is used in combination with Topline Mattflex thus considerably increasing the sanding and matting performance of the sanding mat.

Characteristic features: Water-based gel with natural minerals and degreasing components. Also difficult areas can be reached by means of the special Prep brush.

| Part-no. | Description | Size | Units |
|----------|-------------|--------|-------|
| 137.547 | matting gel | 1,3 kg | 6 |
| 137.548 | matting gel | 5 kg | 4 |
| 137.779 | dispenser | 5 kg | 1 |
| 138.301 | prep-brush | 4 cm | 6 |



Prep & Scuff matting gel

Area of application: Matting, cleaning and degreasing plastic components in a single operation. Multiple treatment of the plastic component is not necessary when using Bite. After having been treated with Bite, the plastic component still has to be coated with a plastic primer, before it can be painted as usual. Bite is used in combination with the matting products Topline Mattflex gold/white.

Characteristic features: Water-based gel with natural minerals and special degreasing components for plastics. Also difficult areas can be reached by means of the special Prep brush.

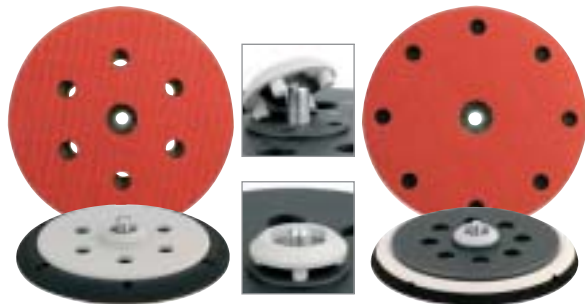
| Part-no. | Description | Size | Units |
|----------|-------------|-------|-------|
| 138.807 | matting gel | 560 g | 6 |
| 138.301 | prep-brush | 4 cm | 6 |

Bite matting gel for plastics



Excenter Back Pad Multi

general-purpose back-up pad, 150 mm



Area of application: Back-up pad for general use, from coarse to final sanding. Suitable for all commercially available machines due to a special adapter and two different threads (M8 and 5/16").

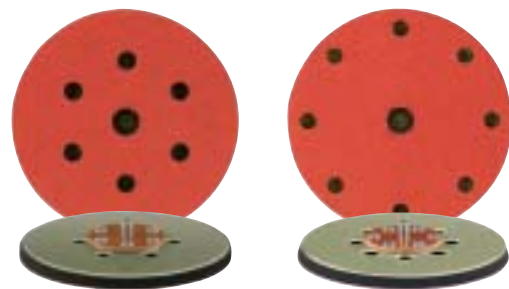
Recommended grit: P 80 – P 500

Machine typ: Excenter with 2.5 to 10 mm throw.

| Part-no. | Holes | System | Units |
|----------|---------|--------|-------|
| 139.650 | 6 holes | grip | 1 |
| 139.651 | 9 holes | grip | 1 |

Excenter Back Pad Coarse

back-up pad – coarse, 150 mm



Area of application: Back-up pad for coarse sanding.

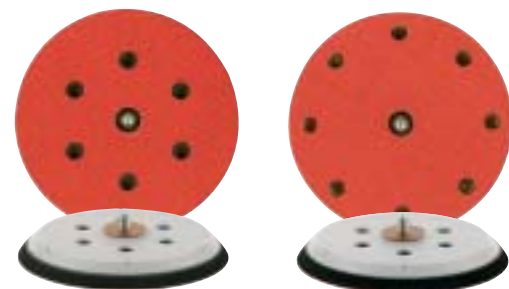
Recommended grit: P 40 – P 150

Machine typ: Excenter with 5 to 10 mm throw.

| Part-no. | Holes | Thread | Units |
|----------|---------|--------|-------|
| 138.429 | 6 holes | 5/16" | 1 |
| 138.430 | 9 holes | 5/16" | 1 |
| 138.431 | 9 holes | M8 | 1 |

Excenter Back Pad Hard

back-up pad – hard, 150 mm



Area of application: Back-up pad for interim sanding.

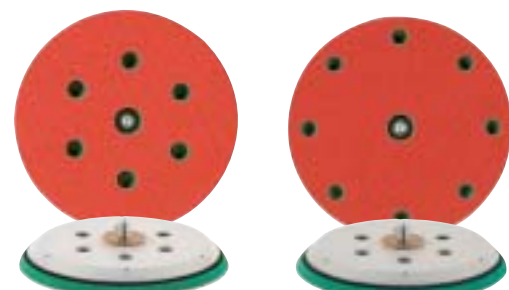
Recommended grit: P 120 – P 280

Machine typ: Excenter with 5 to 7 mm throw.

| Part-no. | Holes | Thread | System | Units |
|----------|---------|--------|--------|-------|
| 137.416 | 6 holes | 5/16" | grip | 1 |
| 137.418 | 9 holes | 5/16" | grip | 1 |
| 137.420 | 9 holes | M8 | grip | 1 |
| 137.422 | 6 holes | 5/16" | Stick | 1 |

Excenter Back Pad Soft

back-up pad – soft, 150 mm



Area of application: Back-up pad for final sanding.

Recommended grit: P 320 – P 1500

Machine typ: Excenter with 2.5 to 3 mm throw.

| Part-no. | Holes | Thread | System | Units |
|----------|---------|--------|--------|-------|
| 137.415 | 6 holes | 5/16" | grip | 1 |
| 137.417 | 9 holes | 5/16" | grip | 1 |
| 137.419 | 9 holes | M8 | grip | 1 |
| 137.421 | 6 holes | 5/16" | Stick | 1 |

Excenter Classic

orbital sander



Area of application: Pneumatic orbital sander for one-hand operation.

Characteristic features: Low vibration and noise, dustproof inside bearing, 5 mm throw.

| Part-no. | Units |
|----------|-------|
| 139.653 | 1 |

Sanding Block Grip

hand sanding block – velcro-backed



Area of application: Hand sanding block for dry sanding and use with Grip back-up pad ø 150 mm.

| Part-no. | Dimension | Units |
|----------|-----------|-------|
| 137.439 | 150 mm | 6 |

Hand Back Pad

hand back-up pad – velcro-backed



Area of application: Flexible backing pad for velcro sanders for manual finishing works

| Part-no. | Dimension | Units |
|----------|-----------|-------|
| 134.285 | 150 mm | 1 |

Sanding File Grip

hand sanding file – velcro-backed



Area of application: Hand file with dust extraction for sanding large area of polyester filler, for processing Topline Grip 70 x 720 mm, 14 holes.

| Part-no. | Dimension | Units |
|----------|--------------|-------|
| 137.438 | 400mm x 70mm | 1 |

20 CARSYSTEM® Abrasives

Sanding Block Hard hand sanding block – hard



Area of application: Hard-rubber sanding block for wet and dry sanding.

| Part-no. | Dimension | Units |
|----------|--------------|-------|
| 137.431 | 125mm x 70mm | 12 |

Sanding Block Soft hand sanding block – soft



Area of application: Soft-rubber sanding block for wet and dry sanding.

| Part-no. | Dimension | Units |
|----------|--------------|-------|
| 137.432 | 125mm x 70mm | 12 |

Dry Coat control powder – black



Area of application: Control spray for making imperfections in the surface visible after sanding.

Charakteristic: The powder doesn't contain any solvents and doesn't clog the abrasive. The powder cartridge fits in the applicator.

| Part-no. | Product | weight/size | Units |
|----------|---------------|--------------------|-------|
| 128.366 | control black | Pad + 2 x 30 g Set | 1 Set |
| 132.136 | refill black | 30 g | 12 |

Dry Coat control powder – orange



Area of application: Control spray for making imperfections in the surface visible after sanding. Specially designed for dark fillers.

Characteristic features: The powder doesn't contain any solvents and doesn't clog the abrasive. The powder cartridge fits in the applicator.

| Part-no. | Product | Weight/Size | Units |
|----------|----------------|--------------------|-------|
| 133.849 | control orange | Pad + 2 x 15 g Set | 1 Set |
| 133.848 | refill orange | 15 g | 12 |

Control-Spray sanding control spray



Area of application: Control spray for making imperfections in the surface visible after sanding.

Charakteristic: Fast-drying, free of grease and silicone.

| Part-no. | Size | Units |
|----------|--------|-------|
| 125.779 | 400 ml | 12 |

22 CARSYSTEM® Abrasives

Tape Off Disc label grinder



Area of application: For the fast and residue free removal of decorative stripes, decals, stickers, etc. without damaging the paint.

Processing equipment:

Bar sander: maximum speed (rpm): 2,500

| Part-no. | Set | Diameter | Units |
|----------|--------------------|----------|-------|
| 134.008 | 2 discs, 1 adaptor | 90 mm | 1 Set |

Tape Off Tool bar sander



Area of application: bar sander specially designed for use with Tape Off Disc for the residue free removal of decorative stripes, decals, stickers, etc.

Characteristic features: Pneumatic with reduced speed (rpm) to avoid damaging the paint.

| Part-no. | Set | Units |
|----------|-------------------------------|-------|
| 133.172 | 1 bar sander, 1 label grinder | 1 |

