

## Milling Cutters for M90 Wall Chaser

### RZ STANDARD Series



**25 x 25 mm** (Depth x Width)

Recommended for:  
Plumbing - Air Conditioning  
Heating - Electrical

**On semi-hard materials:**  
Solid or Hollow Clay Brick  
Ytong Block - Light Cement Block  
Number of sharpening (times): 35  
Lifespan on clay brick: 12.000 m  
Lifespan on cement block: 4.000 m



**30 x 30 mm** (Depth x Width)

Recommended for:  
Electrical - Optical Fibre - TV  
Domotic Systems - Data Networks

**On semi-hard materials:**  
Solid or Hollow Clay Brick  
Ytong Block - Light Cement Block  
Number of sharpening (times): 35  
Lifespan on clay brick: 12.000 m  
Lifespan on cement block: 4.000 m



**35 x 25 mm** (Depth x Width)

Recommended for:  
Plumbing - Electrical

**On semi-hard materials:**  
Solid or Hollow Clay Brick  
Ytong Block - Light Cement Block  
Number of sharpening (times): 35  
Lifespan on clay brick: 12.000 m  
Lifespan on cement block: 4.000 m



**45 x 15 mm** (Depth x Width)

Recommended for:  
Expansion joint  
Partition walls cutting

**On semi-hard materials:**  
Solid or Hollow Clay Brick  
Ytong Block - Light Cement Block  
Number of sharpening (times): 35  
Lifespan on clay brick: 12.000 m  
Lifespan on cement block: 4.000 m

### RD PREMIUM Series



**25 x 25 mm** (Depth x Width)

Recommended for:  
Plumbing - Air Conditioning  
Heating - Electrical

**On semi-hard materials:**  
Solid or Hollow Clay Brick  
Hard Cement Blocks  
Number of sharpening (times): 35  
Lifespan on clay brick: 17.000 m  
Lifespan on cement block: 6.000 m



**30 x 30 mm** (Depth x Width)

Recommended for:  
Electrical - Optical Fibre - TV  
Domotic Systems - Data Networks

**On semi-hard materials:**  
Solid or Hollow Clay Brick  
Hard Cement Blocks  
Number of sharpening (times): 35  
Lifespan on clay brick: 17.000 m  
Lifespan on cement block: 6.000 m



**35 x 25 mm** (Depth x Width)

Recommended for:  
Plumbing  
Electrical

**On semi-hard materials:**  
Solid or Hollow Clay Brick  
Hard Cement Blocks  
Number of sharpening (times): 35  
Lifespan on clay brick: 17.000 m  
Lifespan on cement block: 6.000 m



**45 x 15 mm** (Depth x Width)

Recommended for:  
Expansion joint  
Partition walls cutting

**On semi-hard materials:**  
Solid or Hollow Clay Brick  
Hard Cement Blocks  
Number of sharpening (times): 35  
Lifespan on clay brick: 17.000 m  
Lifespan on cement block: 6.000 m

## Milling Cutters for SC100 Wall Chaser

### RZ STANDARD Series



#### 25 x 25 mm (Depth x Width)

Recommended for:  
 Plumbing - Air Conditioning  
 Heating - Electrical - TV  
**On semi-hard materials:**  
 Solid or Hollow Clay Brick  
 Ytong Block - Light Cement Block  
 Number of sharpening (times): 35  
 Lifespan on clay brick: 12.000 m  
 Lifespan on cement block: 4.000 m



#### 30 x 30 mm (Depth x Width)

Recommended for:  
 Electrical - Optical Fibre - TV  
 Domotic Systems - Data Networks  
**On semi-hard materials:**  
 Solid or Hollow Clay Brick  
 Ytong Block - Light Cement Block  
 Number of sharpening (times): 35  
 Lifespan on clay brick: 12.000 m  
 Lifespan on cement block: 4.000 m



#### 35 x 25 mm (Depth x Width)

Recommended for:  
 Plumbing - Electrical - TV  
**On semi-hard materials:**  
 Solid or Hollow Clay Brick  
 Ytong Block - Light Cement Block  
 Number of sharpening (times): 35  
 Lifespan on clay brick: 12.000 m  
 Lifespan on cement block: 4.000 m



#### 45 x 15 mm (Depth x Width)

Recommended for:  
 Expansion joint  
 Partition walls cutting  
**On semi-hard materials:**  
 Solid or Hollow Clay Brick  
 Ytong Block - Light Cement Block  
 Number of sharpening (times): 35  
 Lifespan on clay brick: 12.000 m  
 Lifespan on cement block: 4.000 m



#### 35 x 35 mm (Depth x Width)

Recommended for:  
 Plumbing - Air Conditioning  
 Heating - Electrical - TV  
**On semi-hard materials:**  
 Solid or Hollow Clay Brick  
 Ytong Block - Light Cement Block  
 Number of sharpening (times): 35  
 Lifespan on clay brick: 12.000 m  
 Lifespan on cement block: 4.000 m



#### 40 x 40 mm (Depth x Width)

Recommended for:  
 Plumbing - Air Conditioning  
 Heating - Electrical - TV  
**On semi-hard materials:**  
 Solid or Hollow Clay Brick  
 Ytong Block - Light Cement Block  
 Number of sharpening (times): 35  
 Lifespan on clay brick: 12.000 m  
 Lifespan on cement block: 4.000 m



#### 50 x 50 mm (Depth x Width)

Recommended for:  
 Air Conditioning  
**On semi-hard materials:**  
 Solid or Hollow Clay Brick  
 Ytong Block - Light Cement Block  
 Number of sharpening (times): 35  
 Lifespan on clay brick: 12.000 m  
 Lifespan on cement block: 4.000 m

## Milling Cutters for SC100 Wall Chaser

### RD PREMIUM Series



**25 x 25 mm** (Depth x Width)  
 Recommended for:  
 Plumbing - Air Conditioning  
 Heating - Electrical  
**On semi-hard materials:**  
 Solid or Hollow Clay Brick  
 Hard Cement Blocks  
 Number of sharpening (times): 35  
 Lifespan on clay brick: 17.000 m  
 Lifespan on cement block: 6.000 m



**30 x 30 mm** (Depth x Width)  
 Recommended for:  
 Electrical - Optical Fibre - TV  
 Domotic Systems - Data Networks  
**On semi-hard materials:**  
 Solid or Hollow Clay Brick  
 Hard Cement Blocks  
 Number of sharpening (times): 35  
 Lifespan on clay brick: 17.000 m  
 Lifespan on cement block: 6.000 m



**35 x 25 mm** (Depth x Width)  
 Recommended for:  
 Plumbing  
 Electrical  
**On semi-hard materials:**  
 Solid or Hollow Clay Brick  
 Hard Cement Blocks  
 Number of sharpening (times): 35  
 Lifespan on clay brick: 17.000 m  
 Lifespan on cement block: 6.000 m



**45 x 15 mm** (Depth x Width)  
 Recommended for:  
 Expansion joint  
 Partition walls cutting  
**On semi-hard materials:**  
 Solid or Hollow Clay Brick  
 Hard Cement Blocks  
 Number of sharpening (times): 35  
 Lifespan on clay brick: 17.000 m  
 Lifespan on cement block: 6.000 m



**35 x 35 mm** (Depth x Width)  
 Recommended for:  
 Plumbing - Air Conditioning  
 Heating - Electrical - TV  
**On semi-hard materials:**  
 Solid or Hollow Clay Brick  
 Mortar rendering Walls  
 Hard Cement Blocks  
 Number of sharpening (times): 35  
 Lifespan on clay brick: 17.000 m  
 Lifespan on cement block: 6.000 m



**40 x 40 mm** (Depth x Width)  
 Recommended for:  
 Plumbing - Air Conditioning  
 Heating - Electrical TV  
**On semi-hard materials:**  
 Solid or Hollow Clay Brick  
 Mortar rendering Walls  
 Hard Cement Blocks  
 Number of sharpening (times): 35  
 Lifespan on clay brick: 17.000 m  
 Lifespan on cement block: 6.000 m



**50 x 50 mm** (Depth x Width)  
 Recommended for:  
 Air Conditioning  
**On semi-hard materials:**  
 Solid or Hollow Clay Brick  
 Mortar rendering Walls  
 Hard Cement Blocks  
 Number of sharpening (times): 35  
 Lifespan on clay brick: 17.000 m  
 Lifespan on cement block: 6.000 m