

Argeton dies overview

<p>Tampa (d=30mm)</p>										<p>Tampa (d=35mm)</p>										<p>Tampa (d=40mm)</p>																																		
<p>Tampalite (d=24mm)</p>					<p>Tampa-X-Lite (d=18mm)</p>					<p>Terzo (d=30mm)</p>										<p>Terzolite (d=24mm)</p>					<p>Lineo (d=30mm)</p>										<p>Lineo (d=35mm)</p>					<p>Danza</p>					<p>Altivo (6mm joint)</p>					<p>Altivo (10mm joint)</p>				
<p>Altivolite (6 mm joint)</p>					<p>Altivolite (10mm joint)</p>					<p>Altivolite-Corner (10mm joint)</p>					<p>Argelite-Terzo (H-System)</p>					<p>Argelite (H-System)</p>					<p>Ecke</p>					<p>Colorton (Schweden)</p>					<p>Individual Shapes Type 1 (General)</p>																			

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Individual Shapes Type 1 (General)

Individual Shapes Type 2 (Tampa-Barro)

This section displays cross-sectional diagrams for Individual Shapes Type 1 (General) and Individual Shapes Type 2 (Tampa-Barro). Each diagram is accompanied by a model number: M9-2020, M10-2020, M70-2009, M28-2014, M18-2013, M5-2012, M6-2012, M38-2011, M7-2012, M38-2011, M11-2020, and M12-2020.

Individual Shapes Type 3 (Structural surface)

This section displays cross-sectional diagrams for Individual Shapes Type 3 (Structural surface). Each diagram is accompanied by a model number: M1-2011, M1-2010, M2-2010, M04-2013, and M07-2013.

Individual Shapes Type 4 (Wave)

This section displays cross-sectional diagrams for Individual Shapes Type 4 (Wave). Each diagram is accompanied by a model number: M2-2016, M3-2016, M4-2016, M5-2016, M6-2016, M7-2016, M8-2016, M9-2016, M22-2016, M23-2016, M11-2016, M30-2016, and M25-2016.

Individual Shapes Type 5 (Altivo)

This section displays cross-sectional diagrams for Individual Shapes Type 5 (Altivo). Each diagram is accompanied by a model number: M29-2012, M6-2010, M7-2010, M4-2017, M13-2013, M13-2016, M18-2015, M19-2015, M20-2015, M21-2015, M12-2018, M16-2016, M24-2016, M40-2016, M41-2016, M09-2017, M10-2017, M17-2018, M05-2019, M06-2019, M07-2019, M14-2020, M15-2020, M16-2020, M20-2020, M21-2020, M22-2020, M23-2020, M28-2020, M24-2020, M25-2020, M29-2020, M30-2020, M35-2020, M36-2020, and M37-2020.

Individual Shapes Type 6 (others)

This section displays cross-sectional diagrams for Individual Shapes Type 6 (others). Each diagram is accompanied by a model number: M12-2012, M25-2010, M5-2012, M8-2012, M40-2011, M38-2012, M10-2014, M32-2016, M34-2016, M35-2016, M36-2016, M39-2016, M03-2017, and M11-2017.

Barro Type 1 (Square)

This section displays cross-sectional diagrams for Barro Type 1 (Square). Each diagram is accompanied by a model number: M18-2012, M31-2009, M05-2017, M06-2008, and M08-2017.

Barro Type 2 (Rectangle)

This section displays cross-sectional diagrams for Barro Type 2 (Rectangle). Each diagram is accompanied by a model number: M02-2012, M28-2011, M02-2019, M32-2011, M31-2011, M29-2011, M07-2019, M12-2013, M56-2009, M05-2017, M01-2017, M3-2010, and M01-2019.

Barro Type 3 (Ellipse)

This section displays cross-sectional diagrams for Barro Type 3 (Ellipse). Each diagram is accompanied by a model number: M8-2010, M10-2013, M29-2015, M29-2008, and M29-2018.

Barro Type 4 (Others)

This section displays cross-sectional diagrams for Barro Type 4 (Others). Each diagram is accompanied by a model number: M22-2011, M18-2010, M18-2016, M03-2011, M09-2015, M21-2016, M24-2018, and M25-2018.