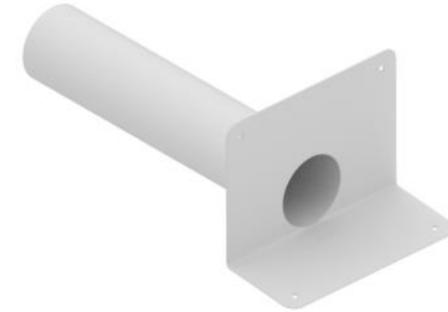




## ROUND CORNER FITTING IN TPO

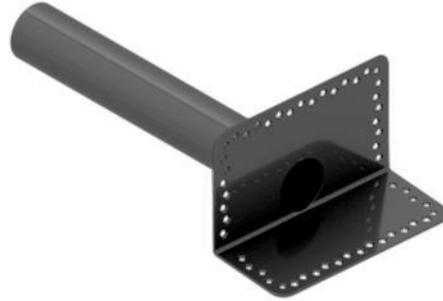


*\*All technical properties indicated are average values typical of the raw material used for the production, and they are not specifications. All information contained in this document only gives a generic description of the material used.*

<b>Technical data sheet for TPO</b>			
<b>Typical Physical-Mechanical Properties</b>	<b>Method</b>	<b>u.m.</b>	<b>Values</b>
Weight density	ISO 1183-1	g/cm <sup>3</sup>	0,88
Hardness	ISO 868	Shore D	41
Tensile strain at Break	ISO 527-1, -2	%	400
Tensile stress at Break	ISO 527-1, -2	MPa	10
Melt flow rate	ISO 1133-1	g/10'	2.8



## ROUND CORNER FITTING IN TPE L 500

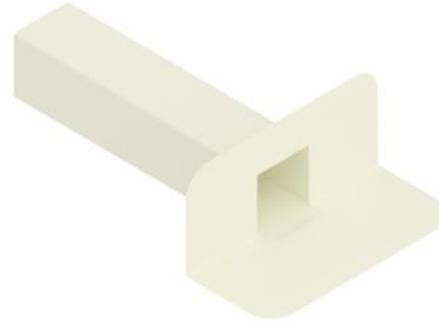


*\*All technical properties indicated are average values typical of the raw material used for the production, and they are not specifications. All information contained in this document only gives a generical description of the material used.*

<b>Technical data sheet for TPE</b>			
<b>Typical Physical-Mechanical Properties</b>	<b>Method</b>	<b>u.m.</b>	<b>Values</b>
Weight density	ISO 1183	g/cm <sup>3</sup>	1.02
Hardness	ISO 868	Shore D	52
Tensile strength	ISO 37	MPa	12.5
Melt Flow Index	ISO 1133	g/10'	70
Tear Strength	ISO 34	kN/m	62



## SQUARE CORNER FITTING IN PVC



*\*All technical properties indicated are average values typical of the raw material used for the production, and they are not specifications. All information contained in this document only gives a generic description of the material used.*

<b>Technical data sheet for PVC</b>			
<b>Typical Physical-Mechanical Properties</b>	<b>Method</b>	<b>u.m.</b>	<b>Values</b>
Weight density	ISO 1183	g/cm <sup>3</sup>	1,35
Hardness	ISO 868	Shore A	90
Tensile strength	ISO 527	N/mm <sup>2</sup>	≥ 14,5
Breaking strain	ISO 527	%	≥ 200



## ROUND CORNER FITTING IN PVC L 500

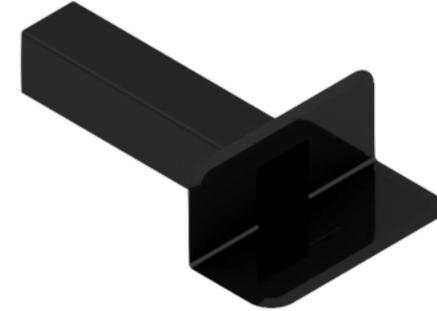


*\*All technical properties indicated are average values typical of the raw material used for the production, and they are not specifications. All information contained in this document only gives a generic description of the material used.*

<b>Technical data sheet for PVC</b>			
<b>Typical Physical-Mechanical Properties</b>	<b>Method</b>	<b>u.m.</b>	<b>Values</b>
Weight density	ISO 1183	g/cm <sup>3</sup>	1,35
Hardness	ISO 868	Shore A	90
Tensile strength	ISO 527	N/mm <sup>2</sup>	≥ 14,5
Breaking strain	ISO 527	%	≥ 200



## SQUARE CORNER FITTING IN EPDM



*\*All technical properties indicated are average values typical of the raw material used for the production, and they are not specifications. All information contained in this document only gives a generic description of the material used.*

<b>Technical data sheet for EPDM</b>			
<b>Typical Physical-Mechanical Properties</b>	<b>Method</b>	<b>u.m.</b>	<b>Values</b>
Weight density	ISO 1183	g/cm <sup>3</sup>	0.95
Shore A hardness	ISO 868	-	81
Melt Volume Rate	ISO 1133	g/10mi	1.5



## ROUND CORNER FITTING IN EPDM



\* All technical properties indicated are average values typical of the raw material used for the production, and they are not specifications. All information contained in this document only gives a generic description of the material used.

<b>Technical data sheet for EPDM</b>			
<b>Typical Physical-Mechanical Properties</b>	<b>Method</b>	<b>u.m.</b>	<b>Values</b>
Weight density	ISO 1183	g/cm <sup>3</sup>	0.95
Shore A hardness	ISO 868	-	81
Melt Volume Rate	ISO 1133	g/10mi	1.5