

Roboto Medium, 30pt/34pt

Roboto Regular, 12pt/14pt – 50% Black

Copy with Bullets – Roboto Regular, 9pt/12pt, 1.5 mm after – 50% Black

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Headline - Roboto Regular, 12pt/14.4pt, 2 mm before, 1 mm after

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Table Headline – Roboto Regular, 9pt/12pt	Typical Value	Unit	Test Method
Table Content – Roboto Regular, 9pt/12pt	123	xx	ASTM
Equae	123	xx	ASTM
Aspelist	123	xx	ASTM
Fuga	123	xx	ASTM
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Roboto Medium, 22pt/26pt, 2mm

Roboto Regular, 12pt/14pt – 50% Black

Equae aspelist fuga. Quist eatione volorae volecup

Table Headline – Roboto Regular, 9pt/12pt	Typical Value	Unit	Test Method
Table Highlight – Roboto Bold, 9pt/12pt	123	xx	ASTM
Equae	123	xx	ASTM
Aspelist	123	xx	ASTM
Fuga	123	xx	ASTM

Table Headline – Roboto Regular, 9pt/12pt	Typical Value	Unit	Test Method
Equae	123	xx	ASTM
Table Highlight – Roboto Bold, 9pt/12pt			ASTM D1646
4mm indent Equae	123	xx	ASTM
Equae	123	xx	ASTM
Table Highlight – Roboto Bold, 9pt/12pt			ASTM D6601
Equae	123	xx	ASTM
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Table Highlight – Roboto Bold, 9pt/12pt			ASTM D6601
Equae	123	xx	ASTM
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Equae	123	xx	ASTM

Roboto Medium, 22pt/26pt, 2mm

Roboto Regular, 12pt/14pt – 50% Black

Table Headline – Roboto Regular, 9pt/12pt	Typical Value	Unit	Test Method
Equae	123	xx	ASTM
Table Highlight – Roboto Bold, 9pt/12pt			ASTM D1646
4mm indent Equae	123	xx	ASTM
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Table Highlight – Roboto Bold, 9pt/12pt			ASTM D6601
Equae	123	xx	ASTM
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Table Highlight – Roboto Bold, 9pt/12pt			ASTM D6601
Equae	123	xx	ASTM
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Equae	123	xx	ASTM
Equae	123	xx	ASTM
Equae	123	xx	ASTM

Roboto Regular, 9pt/10.8pt
Roboto Regular, 12pt/14.5pt

Region
mail@solway.com

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mail@solway.com

www.product-website.com

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Roboto Regular, 6 pt, 50% Black
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