## R5F107DEG

## IOL VS VoL(-40º $/$ P02)

Prepared on Jun. 24th, 2011


The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

## R5F107DEG

## IOL VS VoL(-40º $/$ P10)

Prepared on Jun. 24th, 2011


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## R5F107DEG

## IOL VS VoL(-40º $/ \mathrm{P} 21)$

Prepared on Jun. 24th, 2011


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## R5F107DEG

## IOL VS VOL(-40º $\mathrm{C} / \mathrm{P} 147)$

Prepared on Jun. 24th, 2011


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## R5F107DEG

## IOL VS VOL(-40ํㅡ/P200)

Prepared on Jun. 24th, 2011


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## R5F107DEG

## IOL VS Vol(25º$/$ /P02)

Prepared on Jun. 24th, 2011


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## R5F107DEG

## IOL VS Vol( $\left.25^{\circ} \mathrm{C} / \mathrm{P} 10\right)$

Prepared on Jun. 24th, 2011


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## R5F107DEG

## IOL VS Vol(25º$/$ /P21)

Prepared on Jun. 24th, 2011


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## R5F107DEG

## IOL VS VOL(25º /P147)

Prepared on Jun. 24th, 2011


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## R5F107DEG

## IOL VS VOL(25º$/$ /P200)

Prepared on Jun. 24th, 2011


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## R5F107DEG

## IOL VS Vol(105$\left.{ }^{\circ} \mathrm{C} / \mathrm{P} 02\right)$

Prepared on Jun. 24th, 2011


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## R5F107DEG

## IOL VS VOL(105$\left.{ }^{\circ} \mathrm{C} / \mathrm{P} 10\right)$

Prepared on Jun. 24th, 2011


The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

## R5F107DEG

## IOL VS Vol(105$\left.{ }^{\circ} \mathrm{C} / \mathrm{P} 21\right)$

Prepared on Jun. 24th, 2011


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## R5F107DEG

## IOL VS Vol(105º$/$ /P147)

Prepared on Jun. 24th, 2011


The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

## R5F107DEG

## IOL VS Vol(105${ }^{\circ}$ /P200)

Prepared on Jun. 24th, 2011


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