$\mu$ PD78F1029/78F1030

## IOL VS Vol(-40º $/ \mathrm{P} 02)$

Prepared on Jun. 1st, 2010


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

## $\mu$ PD78F1029/78F1030

## IOL VS Vol(-40ํㅡ/P130)

Prepared on Jun. 1st, 2010


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$\mu$ PD78F1029/78F1030

## IOL VS Vol(-40º $/ \mathrm{P} 60)$

Prepared on Jun. 1st, 2010


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

## $\mu$ PD78F1029/78F1030

## IOL VS Vol(-40º $/ \mathrm{P} 20)$

Prepared on Jun. 1st, 2010


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$\mu$ PD78F1029/78F1030

## IOL VS Vol(-40º $/$ P05)

Prepared on Jun. 1st, 2010


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$\mu$ PD78F1029/78F1030

## IOL VS VOL(-40º $/$ P63)

Prepared on Jun. 1st, 2010


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$\mu$ PD78F1029/78F1030

## IOL VS VOL(-40${ }^{\circ} /$ P03)

Prepared on Jun. 1st, 2010


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$\mu$ PD78F1029/78F1030

## IOL VS VoL( $25^{\circ} \mathrm{C} / \mathrm{P} 02$ )

Prepared on Jun. 1st, 2010


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

## $\mu$ PD78F1029/78F1030

## IOL VS Vol(25º$/$ /P130)

Prepared on Jun. 1st, 2010


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$\mu$ PD78F1029/78F1030

## IOL VS Vol( $25^{\circ} \mathrm{C} / \mathrm{P} 60$ )

Prepared on Jun. 1st, 2010


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$\mu$ PD78F1029/78F1030

## IOL VS Vol( $\left.25^{\circ} \mathrm{C} / \mathrm{P} 20\right)$

Prepared on Jun. 1st, 2010


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$\mu$ PD78F1029/78F1030

## IOL VS Vol( $25^{\circ} \mathrm{C} / \mathrm{P} 05$ )

Prepared on Jun. 1st, 2010


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$\mu$ PD78F1029/78F1030

## IOL VS Vol( $25^{\circ} \mathrm{C} /$ P63)

Prepared on Jun. 1st, 2010


The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.
$\mu$ PD78F1029/78F1030

## IOL VS Vol( $25^{\circ} \mathrm{C} / \mathrm{P} 03$ )

Prepared on Jun. 1st, 2010


The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.
$\mu$ PD78F1029/78F1030

## IOL VS Vol( $85^{\circ} \mathrm{C} / \mathrm{P} 02$ )

Prepared on Jun. 1st, 2010


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

## $\mu$ PD78F1029/78F1030

## IOL VS VOL(85º$/$ /P130)

Prepared on Jun. 1st, 2010


The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.
$\mu$ PD78F1029/78F1030

## IOL VS VoL( $\left.85^{\circ} \mathrm{C} / \mathrm{P} 60\right)$

Prepared on Jun. 1st, 2010


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

## $\mu$ PD78F1029/78F1030

## IOL VS VoL( $\left.85^{\circ} \mathrm{C} / \mathrm{P} 20\right)$

Prepared on Jun. 1st, 2010


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

## $\mu$ PD78F1029/78F1030

## IOL VS VoL( $85^{\circ} \mathrm{C} / \mathrm{P} 05$ )

Prepared on Jun. 1st, 2010


The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.
$\mu$ PD78F1029/78F1030

## IOL VS Vol( $85^{\circ} \mathrm{C} / \mathrm{P} 63$ )

Prepared on Jun. 1st, 2010


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

## $\mu$ PD78F1029/78F1030

## IOL VS Vol( $85^{\circ} \mathrm{C} / \mathrm{P} 03$ )

Prepared on Jun. 1st, 2010


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

