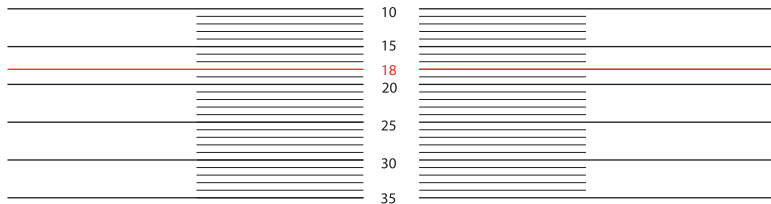
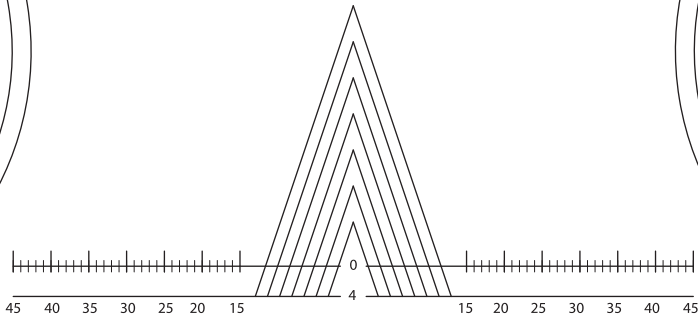
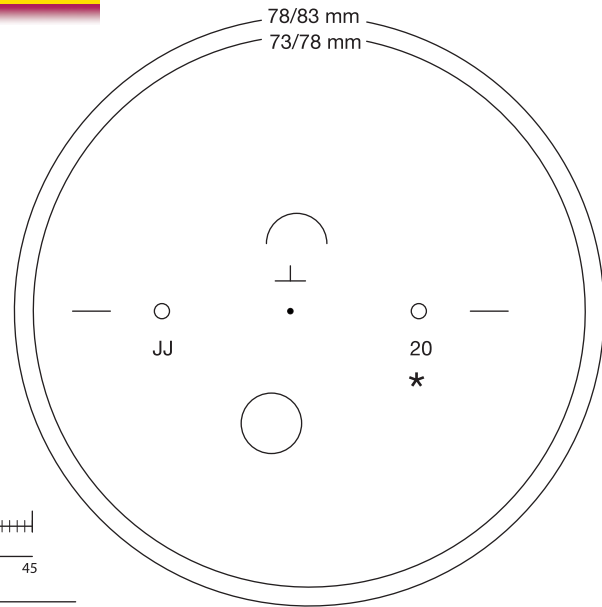


DEFINITY™

PROGRESSIVE LENSES

**CR-39®, HIGH-INDEX 1.60,
AND POLYCARBONATE**



*ENGRAVED MATERIAL KEY

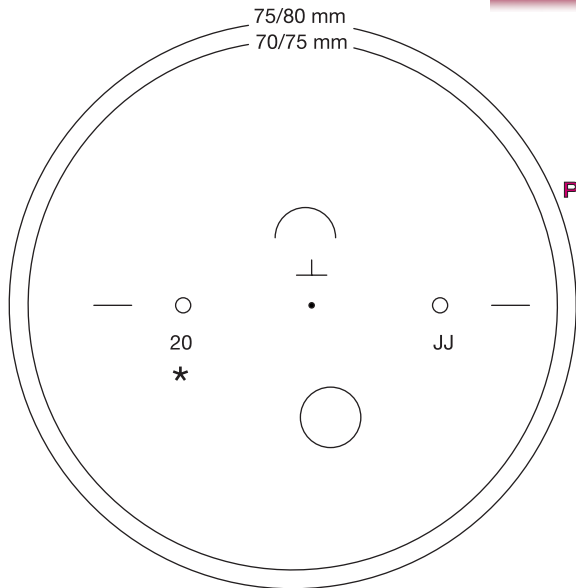
Polycarbonate

Transitions® V with ESP™

- C CR-39
- C Transitions® 1.50
- C Polarized 1.50
- H High-Index 1.60

MINIMUM FITTING HEIGHT: 18 mm

CR-39®, HIGH-INDEX 1.60
& POLYCARBONATE



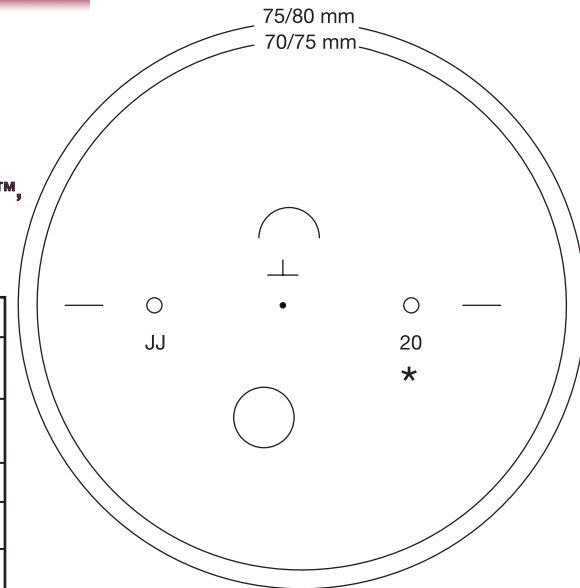
DEFINITY™

PROGRESSIVE LENSES

**TRANSITIONS® 1.50,
POLYCARBONATE TRANSITIONS® V With ESP™,
and POLARIZED 1.50**

PARAMETERS

Material	Base Curve	Diameter
CR-39®	2.00, 3.50, 5.00, 6.50	78/83
	7.75, 8.75	73/78
TRANSITIONS 1.50	2.00, 3.50, 5.00, 6.50	75/80
	7.75, 8.75	70/75
POLARIZED 1.50	2.00, 3.50, 5.00, 6.50	75/80
POLYCARBONATE	2.00, 4.25, 5.75	78/83
TRANSITIONS V With ESP Polycarbonate	2.00, 4.25, 5.75	75/80
HIGH-INDEX 1.60	2.00, 3.00, 4.25, 5.75	78/83
	1.00, 7.50, 8.50	73/78



Transitions

vision)web™
Streamline. Simplify. Succeed.

*ENGRAVED MATERIAL KEY

- Polycarbonate
- Transitions V with ESP
- C CR-39
- C Transitions 1.50
- C Polarized 1.50
- H High-Index 1.60

MINIMUM FITTING HEIGHT: 18 mm

© 2006 Essilor of America, Inc. Essilor is a registered trademark and DEFINITY is a trademark of Essilor International, S.A. CR-39 is a registered trademark of PPG Industries, Inc. Transitions and the swirl design are registered trademarks and ESP is a trademark of Transitions Optical, Inc. VisionWeb is a service mark and "Streamline. Simplify. Succeed." is a trademark of VisionWeb, Inc.