

TABLE 4 HIGH DK FLUORO SILICON/ACRYLATE MATERIALS				
PRODUCT	MANUFACTURER	DK	SPECIFIC GRAVITY	COLORS
Boston Equalens <sup>†</sup>	Polymer Technology	71	1.19	Blue, Clear
Boston Equalens II <sup>†</sup>	Polymer Technology	125	1.24	Blue, Green, Clear, Red, Yellow
Boston EO	Polymer Technology	82	1.23	Blue, Ice Blue, Brown, Gray, Green, Electric Blue
Boston XO	Polymer Technology	100*	1.27	Blue, Green, Violet, Ice Blue
Fluorex 700	GT Labs	70	1.10	Blue, Green, Gray, Rosebrown, Aqua, Clear
FluoroPerm 151 <sup>†</sup>	Paragon Vision Sciences	151	1.10	Blue
FluoroPerm 60 <sup>†</sup>	Paragon Vision Sciences	60	1.15	Blue, Green, Crystal Blue, Brown, Clear
FluoroPerm 92 <sup>†</sup>	Paragon Vision Sciences	92	1.10	Blue, Green, Clear
Optimum Comfort	Contamac US, Inc.	65	1.18	Blue, Glacier Blue, Green, Grey, Forest Green, Brown
Optimum Extra	Contamac US, Inc.	100	1.17	Blue, Clear, Glacier Blue, Grey, Green
Optimum Extreme	Contamac US, Inc.	125	1.16	Blue, Green
Paragon HDS <sup>†</sup>	Paragon Vision Sciences	58	1.16	Sapphire Blue, Crystal Blue, Emerald Green, Forest Green,
Paragon HDS 100 <sup>†</sup>	Paragon Vision Sciences	100*	1.10	Sapphire Blue, Emerald Green
Alberta S	Progressive Optical Research	66	1.122	Blue

**Table 4 High Dk Fluoro Silicon/Acrylate Materials**

These materials offer a greater percentage of oxygen to the cornea without some of the wettability problems associated with high Dk silicon/acrylate materials. Many patients fit with these materials report increased comfort and wettability over high Dk silicon/acrylate materials.

*Quoted Dk values are measured using Gas to Gas method unless \*, which indicates ISO/Fatt method. <sup>†</sup>FDA approved for extended wear. Many materials are available with or without UV - ask a customer service representative for UV information on your material of choice.*  
MPC-208-T4