

| TABLE 5 HYPER DK FLUORO SILICON/ACRYLATE MATERIALS | | | | |
|--|--------------------|-------|------------------|--|
| PRODUCT | MANUFACTURER | DK | SPECIFIC GRAVITY | COLORS |
| Boston XO ₂ | Polymer Technology | 141 * | 1.19 | Blue, Ice Blue, Violet, Green, Red, Yellow |
| Menicon Z' | Menicon | 163 * | 1.20 | Blue |

Table 5 Hyper DK Fluoro Silicon/Acrylate Materials

These materials provide the greatest percentage of oxygen transfer available to GP lens fitting practitioners. They are ideal for patients requiring the highest possible oxygen permeability to the cornea.

*Quoted Dk values are measured using Gas to Gas method unless *, which indicates ISO/Fatt method. †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-1109-T5