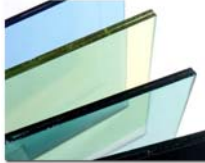
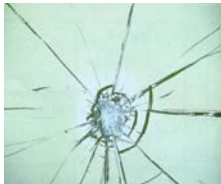


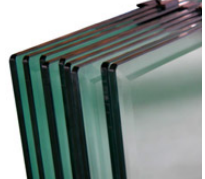



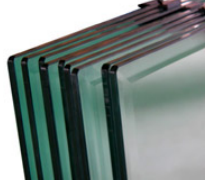
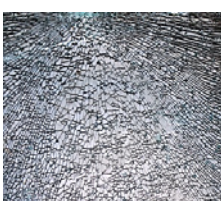


STANDARD GLASS SPECIFICATION

| Type | Thickness | Standards | Construction | Broken State | Fire Rating |
|--|-----------|---------------------------------------|---|---|-------------|
|  Laminated | 6mm | Class 'B' to BS6206 | Consists of a sandwich of two or more sheets of glass (or plastic), bonded together by a flexible, normally transparent material. |  | N/A |
|  GWPP | 6mm | Class 'C' to BS6206 | Two layers of 3mm glass with roll of wire between. Can be cut by scoring and snapping. |  | < 60 min |
|  Toughened | 6mm | Class 'A' to BS6206 | Glass heated beyond its softening point and cooled rapidly in a surface compressive stress. This creates a glass with increased strength. |  | N/A |
|  Firelite | 8.8mm | BS 476 Part 22 | A clear glass-ceramic designed specifically for use in fire doors and panels. |  | < 240 min |
|  PyroCET | 6mm | Class 'A' to BS6206 BS 476 Part 22 | Primarily a Class A safety glass, with fire resistant properties. |  | < 60 min |