



## NON-ZYLON® MODELS



|                     | Level IIA  | Level II   | Level IIIA   |
|---------------------|--|--|--|
| NIJ Model           | XT2A-2   | XT2-2  | XT3A-2   |
| Areal Density       | 0.6  | 0.71   | 0.9  |
| Thickness           | 0.13   | 0.16   | 0.21   |
| 9mm V-50            | 1461   | 1525   | 1737   |
| Ballistic Materials | Quadralink™ woven Kevlar®, Goldflex™ and Unidirectional Polyethylene | Quadralink™ woven Kevlar®, Goldflex™ and Unidirectional Polyethylene | Quadralink™ woven Kevlar®, Goldflex™ and Unidirectional Polyethylene |

## IMPULSE™

| <b>i60</b>          |   |  |   |
|---------------------|---|--|---|
| NIJ Model           |   | SII-6.0  | IIIA-6.0                                      |
| Areal Density       |   | 0.78   | 1.01  |
| Thickness           |   | 0.17   | 0.38  |
| 9mm V-50            |   | 1539   | 1701  |
| Ballistic Materials |   | Woven Twaron and Goldflex™   | Woven Twaron and Goldflex™                    |
| <b>i52</b>          |   |  |   |
| NIJ Model           |   | SII-5.2  |   |
| Areal Density       |   | 0.74   |   |
| Thickness           |   | 0.2  |   |
| 9mm V-50            |   | 1537   |   |
| Ballistic Materials |   | Woven microlaminate Kevlar®, felted Kevlar®, Goldflex™ and woven Kevlar® |   |
| <b>i25</b>          |   |  |   |
| NIJ Model           | BIIA-5.1                                      | BII-5.5  | BIIA-5.3                                      |
| Areal Density       | 0.82  | 0.9  | 1.39  |
| Thickness           | 0.19  | 0.27   | 0.38  |
| 9mm V-50            | 1304  | 1498   | 1701  |
| Ballistic Materials | Woven microlaminate Kevlar® and woven Kevlar® | Woven microlaminate Kevlar® and woven Kevlar®                            | Woven microlaminate Kevlar® and woven Kevlar® |