

# ■ Wafer Separators

■ Wafer Separators – (Interleaf) for use between individual wafers

## Anti-static spun PO (tyvek®)

| Wafer size | ePAK description           | Interleaf diameter | Separator height | ePAK order code     |
|------------|----------------------------|--------------------|------------------|---------------------|
| 4"         | eIL4-100-0.16-eM-03-A-WHT  | 100 mm             | 0.16 mm (.006")  | eIL0010-eM-03-A-WHT |
| 6"         | eIL6-150-0.16-eM-03-A-WHT  | 150 mm             | 0.16 mm (.006")  | eIL0005-eM-03-A-WHT |
| 8"         | eIL8-200-0.16-eM-03-A-WHT  | 200 mm             | 0.16 mm (.006")  | eIL0004-eM-03-A-WHT |
| 12"        | eIL12-300-0.16-eM-03-A-WHT | 300 mm             | 0.16 mm (.006")  | eIL0006-eM-03-A-WHT |

## Carbon separator (conductive PS)

| Wafer size | ePAK description         | Interleaf diameter | Separator height | ePAK order code   |
|------------|--------------------------|--------------------|------------------|-------------------|
| 4"         | eIL4-100-0.07-eM-20-BLK  | 100 mm             | 0.07 mm (.003")  | eIL0023-eM-20-BLK |
| 6"         | eIL6-150-0.07-eM-20-BLK  | 150 mm             | 0.07 mm (.003")  | eIL0016-eM-20-BLK |
| 8"         | eIL8-200-0.07-eM-20-BLK  | 200 mm             | 0.07 mm (.003")  | eIL0022-eM-20-BLK |
| 12"        | eIL12-300-0.07-eM-20-BLK | 300 mm             | 0.07 mm (.003")  | eIL0003-eM-20-BLK |

### Material code options

| Material                     | Code        | SR         |
|------------------------------|-------------|------------|
| Anti-static spun OP (Tyvek®) | eM-03-A-WHT | 10e6-10e11 |
| Proprietary conductive PS    | eM-20-BLK   | 10e4-10e11 |



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