

PLASTIC PARTS HEAT RESISTING TEMPERATURE

B3E098050000B01

| Part Name | | | Code | Material Name | Heat resisting TemperatureC°{F°} |
|-------------------------|-------------|----------|--------|-------------------|-------------------------------------|
| WINDSHIELD MOULDING | | | PVC | POLYVINYLCHLORIDE | 95 {203} |
| COWL GRILLE | | | PP | POLYPROPYLENE | 95 {203} |
| FRONT COMBINATION LIGHT | LENS | | PC | POLYCARBONATE | 130 {266} |
| | HOUSING | | PP | POLYPROPYLENE | 90 {194} |
| RADIATOR GRILLE | 4SD | STANDARD | AES | AES | 80 {176} |
| | | SPORT | PC/ABS | POLYCARBONATE-ABS | 80 {176} |
| | 5HB | STANDARD | AES | AES | 80 {176} |
| | | SPORT | ABS | ABS | 80 {176} |
| FRONT BUMPER | | | PP | POLYPROPYLENE | 100 {212} |
| FRONT FLAP | | | PE | POLYETHLENE | 75 {167} |
| FRONT SIDE MAKER LIGHT | LENS | | PMMA | ACRYLIC | 75 {167} |
| | HOUSING | | PC-PBT | POLYCARBONATE-PBT | 80 {176} |
| OUTSIDE MIRROR | BASE | | AAS | AAS | 88 {190} |
| | OUTER PANEL | | ABS | ABS | 88 {190} |
| SIDE PROTECTOR | | | PVC | POLYVINYLCHLORIDE | 80 {176} |
| SIDE STEP MOLDING | | | PP | POLYPROPYLENE | 75 {167} |
| ROOF MOULDING | | | AES | AES | 80 {176} |
| REAR BUMPER | | | PP | POLYPROPYLENE | 100 {212} |
| REFLECTOR | LENS | | PMMA | ACRYLIC | 75 {167} |
| | HOUSING | | ABS | ABS | 70 {158} |
| REAR COMBINATION LIGHT | LENS | | PMMA | ACRYLIC | 80 {176} |
| | HOUSING | | AES | AES | 70 {158} |
| OUTER HANDLE | LEVER | | PC-PBT | POLYCARBONATE-PBT | 80 {176} |
| | BASE | | PC-PET | POLYCARBONATE-PET | 80 {176} |
| HIGH-MOUNT BRAKE LIGHT | LENS | | PC | POLYCARBONATE | 130 {266} |
| | HOUSING | | PP | POLYPROPYLENE | 95 {203} |
| LIFTGATE GARNISH | | | PP | POLYPROPYLENE | 95 {203} |
| REAR SPOILER | 4SD | | ABS | ABS | 90 {194} |
| | 5HB | UPPER | SMC | SMC | 90 {194} |
| | | LOWER | PP | POLYPROPYLENE | 90 {194} |
| BELTLINE MOLDING | | | AES | AES | 90 {194} |
| SHROUD PANEL | | | PP | POLYPROPYLENE | 100 {212} |

Note

- The application of temperatures higher than heat resisting temperatures may result in part deformation.