



PPS????????R-4,??/????/????????,40%????????,?????,????,??260??VO?

PPS????????R-4-010BL,??/????/????????,40%????,????,?????,????,??260??VO?

PPS????????R-4-200BL,??/????/????????,40%????,????,???,????,??260??VO?

PPS????????R-4-200NA,??/????/????????,40%????,????,???,????,??260??VO?

PPS????????R-4-220BL,??/????/????????,40%????,????,????,??260??VO?

PPS????????R-4-220NA,??/????/????????,40%????,????,????,??260??VO?

PPS????????R-4-230BL,??/????/????????,40%????,????,?????,??260??VO?

PPS????????R-4-230NA,??/????/????????,40%????,??260??VO?

PPS????????R-4XT,??/????/????????,40%????,????,?????,???,??260??VO?

PPS????????R-7-120BL,??/????/??\??,??260??VO?

PPS/A310M/?????????:2.04 g/cm3???:0.02 %?????:90 ?????:120 MPa???:185 MPa?

PPS/A310MX04/????,?????:1.96 g/cm3???:0.02 %?????:90 ?????:140 MPa???:200 MPa?

PPS/A503/????,?????:1.55 g/cm3???:0.02 %?????:0.8 %?????:130 ?????:155 MPa?

PPS/A504/????,?????:1.7 g/cm3???:0.02 %?????:0.7 %?????:100 ?????:155 MPa?

PPS/A504X90/????,?????:1.67 g/cm3???:0.02 %?????:0.7 %?????:130 ?????:207 MPa?

PPS/A674M2/????,?????:1.56 g/cm3???:0.02 %?????:0.75 %?????:216 ?????:150 MPa?

PPS/1140A6/????,?????:1.66 g/cm3???:0.01 %?????:0.7 %?????:11 ?????:210 MPa?

PPS/1150A64/????,?????:1.75 g/cm3???:0.01 %?????:0.6 %?????:5 ?????:145 MPa?

PPS/6165A6/????,?????:1.98 g/cm3???:0.01 %?????:0.5 %?????:4.5 ?????:130 MPa?

PPS/1130T6/????,?????:1.52 g/cm3???:0.01 %?????:0.7 %?????:12 ?????:155 MPa?

PPS/1140A66/????,????????:1.66 g/cm<sup>3</sup>????:0.01 %?????:10 ?????:210 MPa?????:280 MPa?

PPS/1140A64/????,????????:1.66 g/cm<sup>3</sup>????:0.01 %?????:0.7 %?????:9.5 ?????:200 MPa?

PPS/1140A7/????,????????:1.66 g/cm<sup>3</sup>????:0.01 %?????:0.7 %?????:9 ?????:170 MPa?

PPS/2130A1/????,????????:1.44 g/cm<sup>3</sup>????:0.02 %?????:0.6 %?????:5.5 ?????:215 MPa?

PPS/3130A1/????,????????:1.62 g/cm<sup>3</sup>????:0.02 %?????:1 %?????:2.5 ?????:125 MPa?

PPS/6150T6/????,????????:1.71 g/cm<sup>3</sup>????:0.01 %?????:0.6 %?????:8 ?????:155 MPa?

PPS/6165A4/????,????????:1.98 g/cm<sup>3</sup>????:0.01 %?????:0.5 %?????:4.5 ?????:130 MPa?

PPS/6165A7/????,????????:1.89 g/cm<sup>3</sup>????:0.01 %?????:0.6 %?????:5.5 ?????:155 MPa?

PPS/1140A6/????,????????:1.66 g/cm<sup>3</sup>????:0.01 %?????:0.7 %?????:11 ?????:210 MPa?

PPS/1150A64/????,????????:1.75 g/cm<sup>3</sup>????:0.01 %?????:0.6 %?????:5 ?????:145 MPa?

PPS/6165A6/????,????????:1.98 g/cm<sup>3</sup>????:0.01 %?????:0.5 %?????:4.5 ?????:130 MPa?