



■ POLYMER ADDITIVES

## JADEWIN UV3816PP5

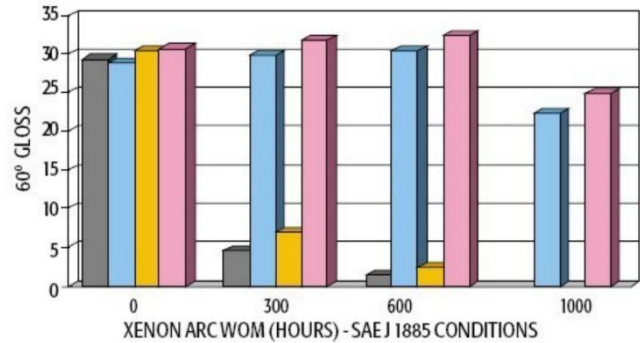
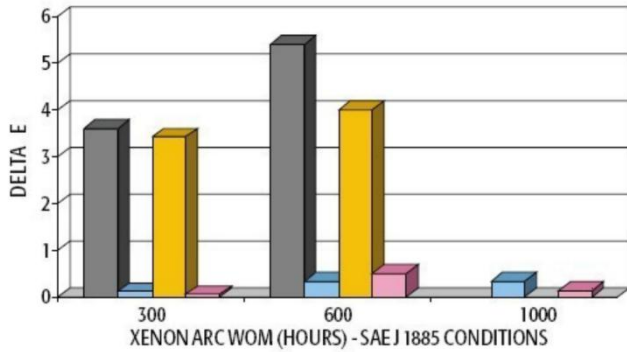
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### APPLICATION

- \*car floor system and sound system
- \*the air management system
- \*system sealing equipment
- \*door and handle
- \*low seat
- \*the back coat rack
- \*outposts
- \*the outlet fence
- \*dashboard
- \*the door was under the door
- \*the fender liner
- \*the bumper and airbag door
- \*tail lamp shade
- \*headlamp bracket and lampshade
- \*a window trim
- \*low roof lining
- \*low column
- \*other PP products

### FEATURE

- \*JADEWIN UV3816PP5 have excellent compatibility with non-polar system.
- \*JADEWIN UV3816PP5 low precipitation, low VOC, low migration.
- \*JADEWIN UV3816PP5 further enhanced uv stability.
- \*JADEWIN UV3816PP5 can play the corresponding effect at low concentration (suggest 0.15 ~ 0.5%).
- \*JADEWIN UV3816PP5 can also avoid the problem of precipitation caused by high concentration.
- \*JADEWIN UV3816PP5 low viscosity.
- \*JADEWIN UV3816PP5 is provided with granular supply, improving the operation of feedstock and avoiding the problem of caking.
- \*JADEWIN UV3816PP5 reduces the production of precipitation of salts.
- \*JADEWIN UV3816PP5 reduces mold residues.
- \*JADEWIN UV3816PP5 excellent spray coating adhesion.
- \*JADEWIN UV3816PP5 can be tested by ASTM 3359-95A.



This is the test results of the accelerated aging with xenon lamps under certain criteria, with 0.2 % UV 3816 pp5 and without UVA in the grey and beige PP automotive interior with 20 % talc powder.

Note:

Column 1 is a grey interior, without UVA.

Column 2 is a grey interior, with 0.2 percent UV 3816 pp5.

Column 3 is a beige interior, without UVA.

Column 4 is a beige interior, with 0.2 percent UV 3816 pp5.

## STORAGE

Keep container tightly closed and dry and storage in cool place

## CHEMICAL INVENTORIES

Australia - AICS  
 Canada - DSL  
 EU - EINECS  
 China - IECSC  
 Japan - ENCS  
 New Zealand - NZIoC  
 Korea - ECL  
 USA - TSCA  
 Philippines - PICCS