

## TEST REPORT

MATERIAL : FFKM 75 WHITE HIGH TEMPERATURE 300°C

COMPOUND NO. : 9630W

A)PHYSICAL PROPERTIES:

PRESS CURE @188 DEGREE C X 15 MIN

POST CURE 16hrs@200c,4hrs@230c,4hrs@250c,16hrs@270c

TEST RESULT

HARDNESS, PTS

76

TENSILE STRENGTH, Mpa

15.2

ELONGATION, %

186

B)COMPRESSION SET

HEAT AGING @ 200 DEGREE CX 70 HRS %

26

HEAT AGING @ 250 DEGREE CX 70 HRS %

30

NOTE: THE ABOVE TEST WAS TESTED WITH TEST PIECE AND FOR YOUR REFERENCE ONLY.  
THIS COMPOUND EKRAZ 9630W CAN MEET ASTM D2000 PERFLUOROELASTOMER  
REQUIREMENT.

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