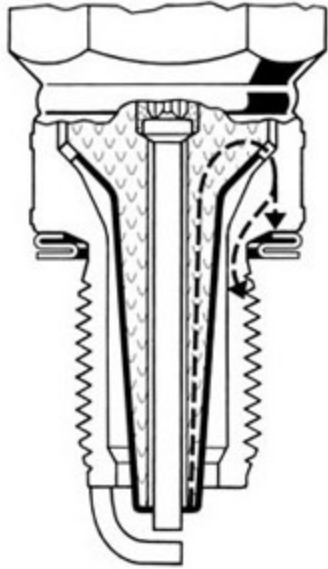
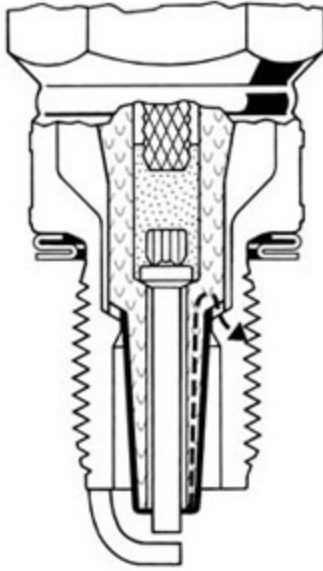


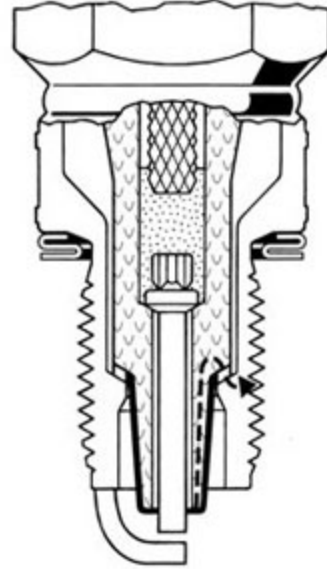
① Spark plug with high heat-range code number ("hot plug"). Large insulator nose area absorbs much heat, low heat dissipation.



② Spark plug with medium heat-range code number. Insulator nose area smaller than in "hot plug". Lower heat absorption, better heat dissipation.



③ Spark plug with low heat-range code number ("cold plug"). Smaller insulator nose area absorbs little heat. Very good heat dissipation through short thermal conduction path.

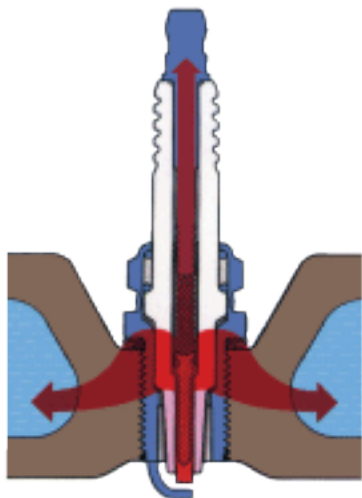


— Heat-absorbing surface  
---- Thermal conduction path

Longer Insulator Nose



Hot type  
BKR5E-11



BKR6E-11



Cold type  
BKR7E-11

Shorter Insulator Nose