Technical Data Sheet

Karstedt’s Catalyst Platinum(0)-1,3-divinyl-1,1,3,3-tetramethyldisiloxane complex solution (15-20%))

CAS No.	68478-92-2
Formula	C8H18OSi2•Pt
Molar Mass (gm/mol)	381.48
Grade	RM HC 223
Appearance	Yellow liquid
Metal Content	51.13%
Melting Point (°C)	12-13°C

Storage Condition

- Store in a container filled with dry and inert gas in a cool, dry place. Avoid humidity and moisture. Keep away from oxidants

Application

- As vulcanizer and the catalyst for mixing molding rubber and silicone tube extruding rubber and the pacifier glue, Addition type pouring sealant,silicone sheet,Mould glue,RTV-M,Silica gel ink,silicone resin,silica gel