

METHOD FOR MANUFACTURING OLEFINIC THERMOPLASTIC
ELASTOMER COMPOSITION

ABSTRACT

This invention relates to a method for manufacturing an olefinic thermoplastic elastomer composition, characterized by disposing specific kneading segment at least at one place of the screw on the occasion of manufacturing an olefinic thermoplastic elastomer composition comprising a polyolefin resin and a crosslinked rubber by dynamic crosslinking with a twin screw extruder.

Fig. 1



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