

ISO 11420:1996 Method for the assessment of the degree of carbon black dispersion in polyolefin pipes fittings and compounds

<u>View on Information Provider website</u> {{ linkText }}

Abbreviation ISO 11420:1996 Valid from 14/11/1996

Information provider
Standards New Zealand
Author
International Organization for Standardization
Information type
ISO Standard
Format
PDF

Cited By

This resource is cited by 1 document (show Citations)

Description

Describes two procedures for the assessment of carbon black particle and agglomerate size and dispersion in polyolefin pipes, fittings and compounds with a carbon black content of less than 3%. Also applicable for raw material in pellet form.

 $\label{eq:contact} \textbf{For assistance with locating previous versions, please contact the information provider.}$

<u>View on Information Provider website</u> {{ linkText }}

For assistance with locating previous versions, please contact the information provider.

This resource is cited by:

ISO 11420:1996 Method for the assessment of the degree of carbon black dispersion in polyolefin pipes fittings and compounds

This document is CITED BY:

AS/NZS 2642.1:2007

Back

ISO 11420:1996 Method for the assessment of the degree of carbon black dispersion in polyolefin pipes fittings and compounds

Show what documents this resource is CITED BY

Show what documents this resource CITES

Description

Describes two procedures for the assessment of carbon black particle and agglomerate size and dispersion in polyolefin pipes, fittings and compounds with a carbon black content of less than 3%. Also applicable for raw material in pellet form.

View on Information Provider website

ISO 11420:1996 Method for the assessment of the degree of carbon black dispersion in polyolefin pipes fittings and compounds

Description

Describes two procedures for the assessment of carbon black particle and agglomerate size and dispersion in polyolefin pipes, fittings and compounds with a carbon black content of less than 3%. Also applicable for raw material in pellet form.

View on Information Provider website

This resource does not cite any other resources.

ISO 11420:1996 Method for the assessment of the degree of carbon black dispersion in polyolefin pipes fittings and compounds

ınıs	resource	aoes	not	CITE	any	otner	resource	25.

Back Close

Table of Contents

Print Save Email	
Feedback	
• Contact us	
Privacy policy	
• <u>Disclaimer</u>	
• <u>Copyright</u>	

Feedback