

- (h) The form in which such literature or printed material can be accessed, i.e., the manner in which such literature is indexed or stored.

ANSWER:

See Preliminary Statement and General Objections, which are incorporated herein as if fully rewritten. Further objecting, the interrogatory is overly broad given the parameters and subject matter of this case. Further objecting, the information sought is neither relevant to the subject matter of the pending action nor reasonably calculated to lead to the discovery of admissible evidence as it relates to Dana. Subject to and without waiving objections, Dana does not know whether Smith & Kanzler Company at any time published or distributed any printed material, including brochures, pamphlets, catalogs, packaging or other written material of any kind or character containing any warnings concerning the possibility of injury resulting from the use of asbestos-containing products.

INTERROGATORY NO. 15:

Before 1970, had you received notice that any individual or individuals, other than those Plaintiffs who have filed personal injury actions in Texas State Courts is or are claiming or has or have claimed an injury as a result of using asbestos products manufactured and/or sold by your company or any of its predecessors or subsidiaries before 1970? If so, state:

- (a) The name and address of each claimant.
- (b) The date of notice of each claim.
- (c) A description of the claim.
- (d) The type of injuries allegedly sustained
- (e) The name and address of each attorney who represents each individual making a claim.
- (f) The style and court number of each claim.
- (g) The disposition of each claim that has been settled or taken to judgment.

ANSWER:

See Preliminary Statement and General Objections, which are incorporated herein as if fully rewritten. Further objecting, the interrogatory is overly broad given the parameters and subject matter of this case. Further objecting, the information sought is neither relevant to the subject matter of the pending action nor reasonably calculated to lead to the discovery of