

思沃®化学 **FB-12**

特性	脂肪族聚异氰酸酯 水性封闭型聚异氰酸酯交联剂
外观	微黄至无色透明液体
离子性	非离子
含固量 (%)	85±2
溶剂 (%)	15
粘度 (mPa · s)	8000-16000
封闭 NCO 含量 (%)	9.8
解封温度 (°C)	120
耐黄变性能	涂膜不黄变
贮存	常温下保存 12 个月
包装	30Kg/钢桶 200Kg/钢桶

应用：该交联剂可以很好地分散到的水性涂料中，具有室温稳定，加热到 120℃ 以上开始解封交联等特点。可作为内加型交联剂添加到水性聚氨酯乳液、水性聚酯与丙烯酸乳液中，作为单组分体系使用。它已被广泛应用于热固化的水性涂料和胶粘剂等领域，如金属涂料、玻璃涂料、纺织印花胶浆和涂层、电子喷涂和电泳漆等。在合适的温度下存放，添加该交联剂的体系具有良好的长期贮存性。

The information and recommendations in this publication are to the best of our knowledge, information and belief accurate at the date of publication. Nothing herein is to be construed as a warranty, express or otherwise. In all cases, it is the responsibility of the users to determine the applicability of such information or suitability of any products for their own purposes. Statements or suggestions concerning possible use of our products are made without representation or warranty that any such is free of patent infringement and are not recommendations to infringe on any patent.