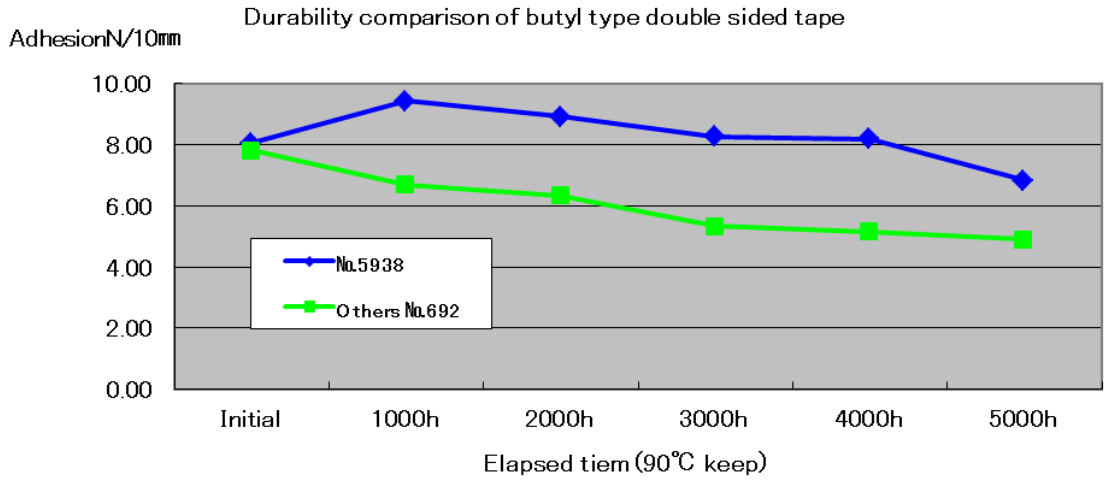
Adhesion durability property

■At the long term accelerated heating, it holds durability to some extent and there's no rapid decline of adhesion force. Also, the declining ratio of adhesion is low by comparison to butyl type waterproofing tapes of other companies, the excellence in durability is shown, and it is suitable for construction waterproofing applications.



Hours under 90 ℃		Initial	1000h	2000h	3000h	4000h	5000h
No.5938	Adhesion	8.05	9.43	8.92	8.27	8.18	6.83
Others No.692	N/10mm	7.80	6.70	6.33	5.34	5.16	4.89

Test method

Put the DS tape between aluminum foils for making test specimen, and measure the adhesion after keeping at 90℃x5,000 hrs. However, the peeling method was executed by T shape peeling. In addition, by JTC standards, it is specified that 7 weeks (of test) is equivalent to 10 years in case of using for construction waterproofing.

Attention: This data shows examples of measured values only and those are not guaranteed values . Also it doesn't guarantee the conformability to the described applications in this document. We ask you to examine of use after confirming the conformability beforehand.

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