

# ISO/TR 7620:2005-05 (E)

## Rubber materials - Chemical resistance

---

<b>Contents</b>		<b>Page</b>
Foreword .....		iv
Introduction .....		v
1 Scope .....		1
2 Types of chemical and physical change .....		1
3 Rubber polymers .....		2
4 Chemicals .....		3
5 Effect of service conditions .....		3
6 Criteria applied for the ranking of chemical resistance .....		3
7 Chemical resistance of rubber materials .....		4
8 Methods for the evaluation of chemical resistance .....		5
9 Chemical resistance .....		8
Annex A (informative) Effect of compounding variations on chemical resistance .....		32
Annex B (informative) References in Table 2 .....		34
Annex C (informative) References in Table 3 .....		35