

SILICONE BONDING AGENT FOR OPTICAL MEMORY ELEMENT,
OPTICAL MEMORY ELEMENT, AND METHOD FOR MANUFACTURING
OPTICAL MEMORY ELEMENT

Abstract

A silicone bonding agent for an optical memory element which comprises a silicone composition that is cured by an addition reaction and a condensation reaction. An optical memory element formed by bonding together a substrate which has a recording layer on one side and a substrate which may or may not have a recording layer on one side via the silicone bonding agent. A method for manufacturing an optical memory element by bonding a substrate which has a recording layer on one side and a substrate which may or may not have a recording layer on one side via a silicone bonding comprising a silicone composition that is cured by an addition reaction and a condensation reaction.

Figure 1

