

---

Subject: rajeev cooling \*

Posted by [j.luis cruz](#) . on Tue, 11 Oct 2005 15:49:12 GMT

[View Forum Message](#) <> [Reply to Message](#)

---

rajeev the heat is on . you need a driver with a screw vented pole . this is the female part then go make the male part with a simple tube atachment joined for a round aluminium disc. O better wait for the Wayne price after mass production.

---

---

Subject: Re: rajeev cooling \*

Posted by [Rajeev](#) on Wed, 12 Oct 2005 06:56:05 GMT

[View Forum Message](#) <> [Reply to Message](#)

---

I think the screw will not give as good conduction as a tight fit male with some silicone grease , I asked wayne if this male should also have a hole in the centre for even better cooling with air passing through it .

---

---

Subject: Re: rajeev cooling \*

Posted by [Wayne Parham](#) on Wed, 12 Oct 2005 09:05:40 GMT

[View Forum Message](#) <> [Reply to Message](#)

---

Increased surface area generally makes a better interface and therefore better heat transfer. So a threaded plug would probably be slightly better than one that is press fit. Either way, the heat conductive grease should be used for best heat transfer.

---