
RE: Coax machines

1 message

James Turner <james.turner@turnerelectronics.co.uk>
To: Steve Nixon <steve.nixon@viamed.co.uk>
Cc: Jared Grocutt <jared.grocutt@turnerelectronics.co.uk>

15 June 2026 at 09:14

Hi Steve

Yes the B240 will be great for these cables. I will send you some videos of RG316 later.

Please see below for our details:

Company: Henry Turner (Machine Tools) trading as Turner Electronics

Address: Turner House, [11 Roke Close, Kenley, Surrey, CR8 5NL](#)

Servicing cost is £160+VAT for labour plus return carriage and any spare parts required, if you send it in to us to be serviced. If we visit in person, then we have to add on our travel time, so total will be about £480+VAT. Normally, if it's just 1 machine to be serviced then a lot of customers send this in as it's the cheapest option. Service interval is normally once a year, subject to usage. We only charge for spare parts if they're required.

Blade life depends on setup, cable types etc. Hard to estimate an exact figure but the blades should last around a 50k to 100k cables (as long as you're programming it correctly). It comes as standard with carbide blades, these are £108+VAT for a set. They do other blades as well but all our customers are happy with the blades that come with the machine. We will show you how to replace the blades with the training / programming. Alternately, we can replace the blades for free during a service, we just charge for the blades themselves.

Other blades:

- Blade – Carbide (standard / included with machine)
- Blade TIN coated
- Blade (30°/10°/SR)
- Blade (12.5°/12.5°)

And you won't need the air jet kit, this is an optional extra but we don't supply it as standard

Kind regards,

James Turner

Director

Turner Electronics

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From: Steve Nixon <steve.nixon@viamed.co.uk>
Sent: 12 June 2026 18:43
To: James Turner <james.turner@turnerelectronics.co.uk>
Subject: Re: Coax machines

Dear James

If you are sure that the SCHLEUNIGER B240 STRIPPING MACHINE is the correct one for our purposes, then we will go ahead and order one. First we need to set you up as supplier, then on Monday I will send you a covering purchase order.

Can you please provide details of future servicing: what is the service interval and what is the cost? Will this include any parts?

You said that the blades will last a long time, can you approximate how long they will last based on stripping 15,000 x RG174 cables per year and 1x000 x RG316 per year?

What costs are involved in replacing the two rotary blades set?

The specifications mention: air blowing kit for blowing out cable cut outs. Will we need this, when our volumes are low?

Blades with different cutting angles - is this something that we need to consider?

Carbide blades for yielding insulation - again is this something that we need to consider?

Regards

Steve

On Wed, 10 Jun 2026 at 21:38, James Turner <james.turner@turnerelectronics.co.uk> wrote:

Hi Steve

Thanks for your time earlier. Sorry our call got cut off, I ran out of signal whilst driving.

Hopefully you have now received the quote for both machines? I have put them to one side for you to choose. We have an engineer nearby the week after next so can do the install then if that works for you?

Do you know which machine you'll go for?

Kind regards,
James Turner
Director
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Steve

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