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VIAMED

Fax

To: S J Whitehead

From: Kevin Rush

Company: G&R Hydroparts

Dept:

Fax: 01282 852551

Pages: 2

File No:

Date: 31 March 2005

Re: 10mm Outlet Samples



Urgent ☐ **For Review** ☐ **Please Comment** ☐ **Please Reply** ☐ **Please Recycle**

Hi Simon

Further to our telecon today, attached is the drawing for the "Dual Outlet", if unclear please give me a ring.

Regards

Kevin

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Re: Sample 10mm Outlets



Urgent ☐ **For Review** ☐ **Please Comment** ☐ **Please Reply** ☐ **Please Recycle**

Hi Simon,

Just to let you know that the diameter and taper are now correct, however, John would like them to be slightly longer to give more purchase.

I have amended the drawing to accommodate this extra length; I have added 3mm to the Datum length (now 13mm, was 10mm), and 4mm to the shoulder length (now 18mm, was 14mm) making an overall increase on length of 4mm to 31mm (was 27mm). See drawing attached

Hope the above makes sense.

Can you **PLEASE** produce another sample of the complete outlet (both ends) as soon as possible? Unfortunately this is now getting urgent with our customer

Please let me know if there are any problems

Regards

Kevin

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Fax

To: S J Whitehead

From: Kevin Rush

Company: G&R Hydroparts

Dept:

Fax: 01282 852551

Pages: 1

File No:

Date: 24th March 2005

Re: 10mm Outlet



Urgent ☐ **For Review** ☐ **Please Comment** ☐ **Please Reply** ☐ **Please Recycle**

Hi Simon

It appears that the 1:40 taper is the correct taper, however the diameter is too small. Calculations now show that approximately 10.33mm to 10.40mm would give us a better purchase on the Patient Circuit.

If anything I would tend towards the upper diameter. Could you produce one of each for us to try, and I will then let you know which one we will go with after I have had it chromed.

Regards

Kevin

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Fax

To: S J Whitehead

From: Kevin Rush

Company: G&R Hydroparts

Dept:

Fax: 01282 852551

Pages: 4

File No:

Date: 14 March 2005

Re: Modification to 15 mm Outlet



Urgent ☐ **For Review** ☐ **Please Comment** ☐ **Please Reply** ☐ **Please Recycle**

Hi Simon

Attached are the copy drawings for the possible 10mm Outlet – the datum diameter is to be 10.13 at 8.00 dimension.

Please allow for a chroming thickness.

There needs to be three samples:

One at 1:40 taper
One at 1:30 taper
One at 1:20 taper

We aren't sure if these will work but lets hope!!!!

If there are any problems please ring me

Regards

Kevin