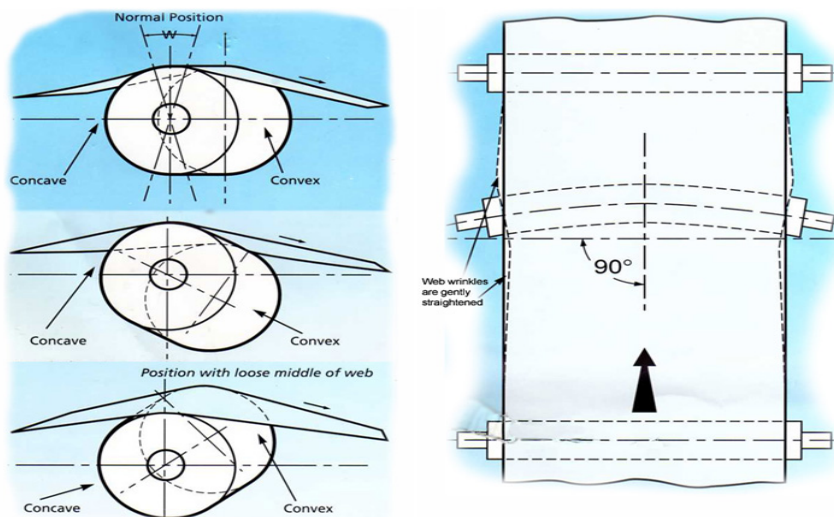


'RR100 Series' – Operating speed - <200m/min



Our 'RR100 Series' bowed roller is manufactured on a standard mild-steel axle with machined and balanced spools, branded metric bearings, viton end-seals and covered with a non-reinforced, optimised rubber sleeve. 'RR100 Series' rolls are manufactured to very high mechanical tolerances in our workshop in Scotland and designed to operate up to **200m/min**. The roll can be tailored to suit the customer's requirements and supplied with various diameters and roll lengths and can operate in both wet and dry applications.

How to get the best from your Bowed Roll



Rolls can be supplied from **80mm to 180mm diameter** with face lengths up to **4m**. End brackets, drive pulleys, etc., are not included as standard however these can be added if required.

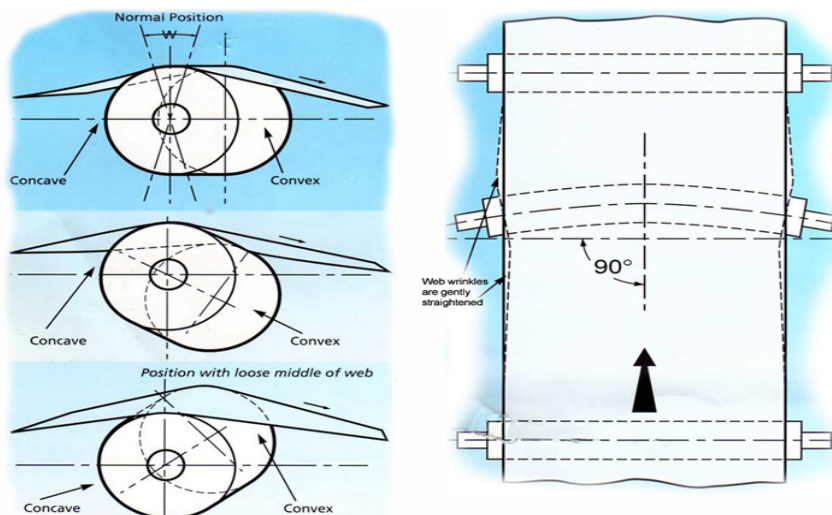
Regal Rubber Partnership LLP
Units 1-5 Cartmore Industrial Estate
Lochgelly, KY5 8LL
Scotland

'RR100H Series' – Operating speed - <1200m/min



Our 'RR100H Series' bowed roller is manufactured on a standard mild-steel axle with machined and balanced spools, branded metric bearings, viton end-seals and covered with a fully reinforced, optimised rubber sleeve. 'RR100H Series' rolls are manufactured to very high mechanical tolerances in our workshop in Scotland and designed to operate up to **1200m/min**. The roll can be tailored to suit the customer's requirements and supplied with various diameters and roll lengths and can operate in both wet and dry applications.

How to get the best from your Bowed Roll



Rolls can be supplied from **80mm to 180mm diameter** with face lengths up to **4m**. End brackets, drive pulleys, etc., are not included as standard however these can be added if required.

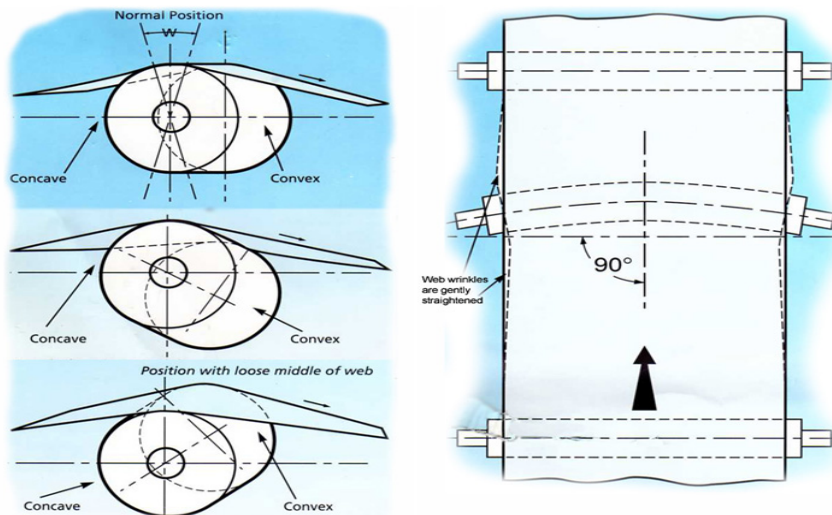
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Units 1-5 Cartmore Industrial Estate
Lochgelly, KY5 8LL
Scotland

'RR100HX Series' – Operating speed - <2000m/min



Our 'RR100HX Series' bowed roller is manufactured on a standard mild-steel axle with machined and balanced spools, branded metric bearings, viton end-seals and covered with a fully reinforced, optimised rubber sleeve. 'RR100HX Series' rolls are manufactured to very high mechanical tolerances in our workshop in Scotland and designed to operate up to **2000m/min**. The roll can be tailored to suit the customer's requirements and supplied with various diameters and roll lengths and can operate in both wet and dry applications.

How to get the best from your Bowed Roll



Rolls can be supplied from **80mm to 180mm diameter** with face lengths up to **4m**. End brackets, drive pulleys, etc., are not included as standard however these can be added if required.

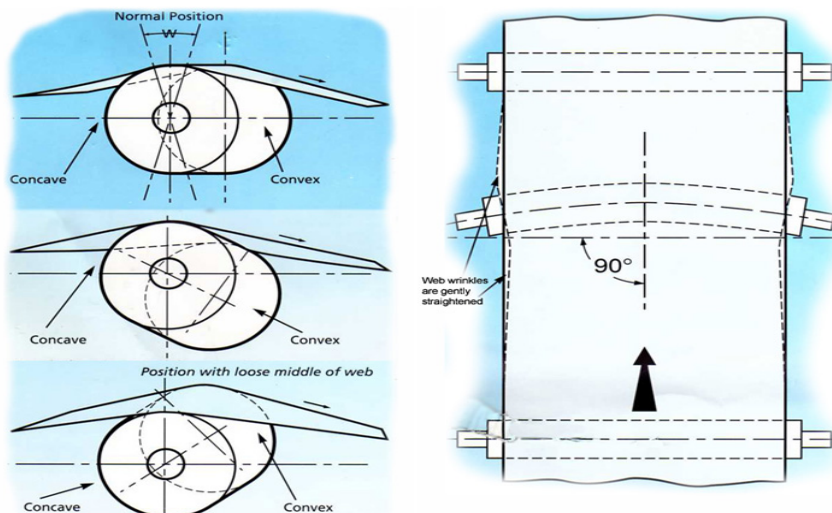
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Lochgelly, KY5 8LL
Scotland

'RR160 Series' – Operating speed - <200m/min



Our 'RR160 Series' bowed roller is manufactured on a standard mild-steel axle with machined and balanced steel spools, branded metric bearings, viton end-seals and covered with a non-reinforced, optimised rubber sleeve. 'RR160 Series' rolls are manufactured to very high mechanical tolerances in our workshop in Scotland and designed to operate up to **200m/min** and **temperatures up to 160°C**. The roll can be tailored to suit the customer's requirements and supplied with various diameters and roll lengths and can operate in both wet and dry applications.

How to get the best from your Bowed Roll



Rolls can be supplied from **80mm to 180mm diameter** with face lengths up to **4m**. End brackets, drive pulleys, etc., are not included as standard however these can be added if required.

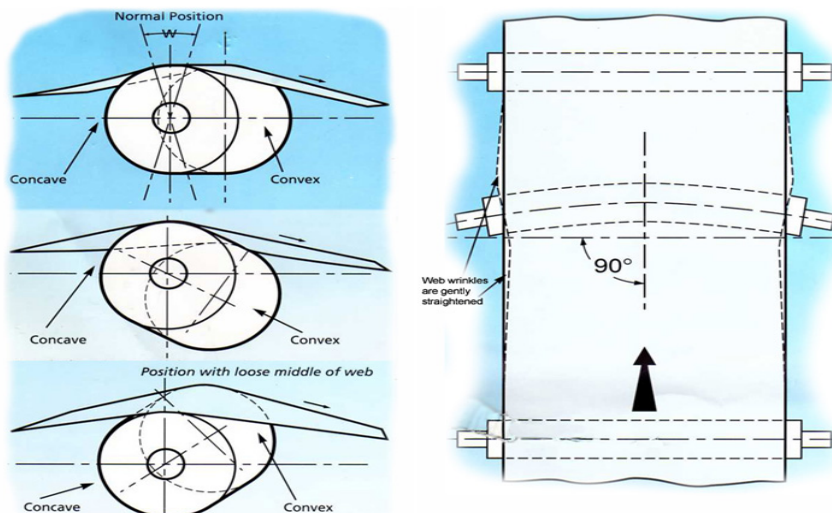
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Lochgelly, KY5 8LL
Scotland

'RR160H Series' – Operating speed - <1200m/min



Our 'RR160H Series' bowed roller is manufactured on a standard mild-steel axle with machined and balanced steel spools, branded metric bearings, viton end-seals and covered with a fully reinforced, optimised rubber sleeve. 'RR160H Series' rolls are manufactured to very high mechanical tolerances in our workshop in Scotland and designed to operate up to **1200m/min** and **temperatures up to 160°C**. The roll can be tailored to suit the customer's requirements and supplied with various diameters and roll lengths and can operate in both wet and dry applications.

How to get the best from your Bowed Roll



Rolls can be supplied from **80mm to 180mm diameter** with face lengths up to **4m**. End brackets, drive pulleys, etc., are not included as standard however these can be added if required.

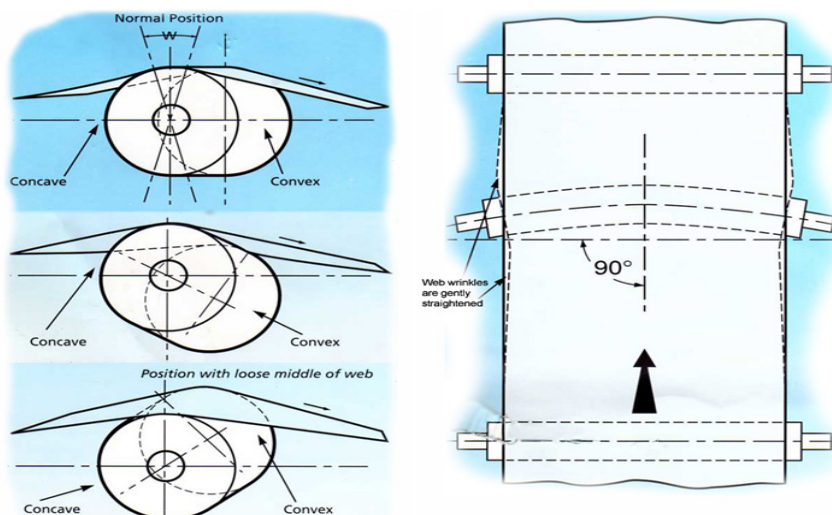
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'RR160HX Series' – Operating speed - <2000m/min



Our 'RR160HX Series' bowed roller is manufactured on a standard mild-steel axle with machined and balanced steel spools, branded metric bearings, viton end-seals and covered with a fully reinforced, optimised rubber sleeve. 'RR160HX Series' rolls are manufactured to very high mechanical tolerances in our workshop in Scotland and designed to operate up to **2000m/min** and **temperatures up to 160°C**. The roll can be tailored to suit the customer's requirements and supplied with various diameters and roll lengths and can operate in both wet and dry applications.

How to get the best from your Bowed Roll



Rolls can be supplied from **80mm to 180mm diameter** with face lengths up to **4m**. End brackets, drive pulleys, etc., are not included as standard however these can be added if required.

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