

Boom Buster™ Model 120-3 and Model 120-3R spray nozzles.

Based on scientific testing performed by the University of Nebraska, conducted at the USDA testing facility in College Station, Texas, we certify that the **Boom Buster™ Model 120-3 and 120-3R** spray nozzles, when operated at pressures ranging from 30psi to 50psi, produce spray droplet sizes classified as **Extremely Coarse**, or larger, as defined by American Society of Agricultural and Biological Engineers (ASABE) standard S-572.1.

Fraser Bowen, President, Bear River Industries, Inc., manufacturer of Boom Buster™ spray nozzles.

Boom Buster™ Model 120-5 and Model 120-5R spray nozzles.

Based on scientific testing performed by the University of Nebraska, conducted at the USDA testing facility in College Station, Texas, we certify that the **Boom Buster Model™ 120-5 and 120-5R** spray nozzles, when operated at pressures ranging from 30psi to 50psi, produce spray droplet sizes classified as **Extremely Coarse**, or larger, as defined by American Society of Agricultural and Biological Engineers (ASABE) standard S-572.1.

Fraser Bowen, President, Bear River Industries, Inc., manufacturer of Boom Buster™ spray nozzles.

Boom Buster™ Model 125 and Model 125-R spray nozzles.

Based on scientific testing performed by the University of Nebraska, conducted at the USDA testing facility in College Station, Texas, we certify that the **Boom Buster™ Model 125 and 125-R** spray nozzles, when operated at pressures ranging from 30psi to 50psi, produce spray droplet sizes classified as **Extremely Coarse**, or larger, as defined by American Society of Agricultural and Biological Engineers (ASABE) standard S-572.1.

Fraser Bowen, President, Bear River Industries, Inc., manufacturer of Boom Buster™ spray nozzles.

Boom Buster™ Model 140 and Model 140-R spray nozzles.

Based on scientific testing performed by the University of Nebraska, conducted at the USDA testing facility in College Station, Texas, we certify that the **Boom Buster™ Model 140 and 140-R** spray nozzles, when operated at pressures ranging from 30psi to 50psi, produce spray droplet sizes classified as **Extremely Coarse**, or larger, as defined by American Society of Agricultural and Biological Engineers (ASABE) standard S-572.1.

Fraser Bowen, President, Bear River Industries, Inc., manufacturer of Boom Buster™ spray nozzles.

Boom Buster™ Model 180-6 and Model 180-6R spray nozzles.

Based on scientific testing performed by the University of Nebraska, conducted at the USDA testing facility in College Station, Texas, we certify that the **Boom Buster™ Model 180-6 and 180-6R** spray nozzles, when operated at pressures ranging from 30psi to 50psi, produce spray droplet sizes classified as **Extremely Coarse**, or larger, as defined by American Society of Agricultural and Biological Engineers (ASABE) standard S-572.1.

Fraser Bowen, President, Bear River Industries, Inc., manufacturer of Boom Buster™ spray nozzles.

Boom Buster™ Model 180-10 and Model 180-10R spray nozzles.

Based on scientific testing performed by the University of Nebraska, conducted at the USDA testing facility in College Station, Texas, we certify that the **Boom Buster™ Model 180-10 and 180-10R** spray nozzles, when operated at pressures ranging from 30psi to 50psi, produce spray droplet sizes classified as **Extremely Coarse**, or larger, as defined by American Society of Agricultural and Biological Engineers (ASABE) standard S-572.1.

Fraser Bowen, President, Bear River Industries, Inc., manufacturer of Boom Buster™ spray nozzles.

Boom Buster™ Model 187 and Model 187-R spray nozzles.

Based on scientific testing performed by the University of Nebraska, conducted at the USDA testing facility in College Station, Texas, we certify that the **Boom Buster™ Model 187 and 187-R** spray nozzles, when operated at pressures ranging from 30psi to 50psi, produce spray droplet sizes classified as **Extremely Coarse**, or larger, as defined by American Society of Agricultural and Biological Engineers (ASABE) standard S-572.1.

Fraser Bowen, President, Bear River Industries, Inc., manufacturer of Boom Buster™ spray nozzles.

Boom Buster™ Model 260-5 and Model 260-5R spray nozzles.

Based on scientific testing performed by the University of Nebraska, conducted at the USDA testing facility in College Station, Texas, we certify that the **Boom Buster™ Model 260-5 and 260-5R** spray nozzles, when operated at pressures ranging from 30psi to 50psi, produce spray droplet sizes classified as **Extremely Coarse**, or larger, as defined by American Society of Agricultural and Biological Engineers (ASABE) standard S-572.1.

Fraser Bowen, President, Bear River Industries, Inc., manufacturer of Boom Buster™ spray nozzles.

Boom Buster™ Model 260-11 and Model 260-11R spray nozzles.

Based on scientific testing performed by the University of Nebraska, conducted at the USDA testing facility in College Station, Texas, we certify that the **Boom Buster™ Model 260-11 and 260-11R** spray nozzles, when operated at pressures ranging from 30psi to 50psi, produce spray droplet sizes classified as **Extremely Coarse**, or larger, as defined by American Society of Agricultural and Biological Engineers (ASABE) standard S-572.1.

Fraser Bowen, President, Bear River Industries, Inc., manufacturer of Boom Buster™ spray nozzles.

Boom Buster™ Model 265 and Model 265-R spray nozzles.

Based on scientific testing performed by the University of Nebraska, conducted at the USDA testing facility in College Station, Texas, we certify that the **Boom Buster™ Model 265 and 265-R** spray nozzles, when operated at pressures ranging from 30psi to 50psi, produce spray droplet sizes classified as **Extremely Coarse**, or larger, as defined by American Society of Agricultural and Biological Engineers (ASABE) standard S-572.1.

Fraser Bowen, President, Bear River Industries, Inc., manufacturer of Boom Buster™ spray nozzles.

Boom Buster™ Model 370 and Model 370-R spray nozzles.

Based on scientific testing performed by the University of Nebraska, conducted at the USDA testing facility in College Station, Texas, we certify that the **Boom Buster™ Model 370 and 370-R** spray nozzles, when operated at pressures ranging from 30psi to 50psi, produce spray droplet sizes classified as **Extremely Coarse**, or larger, as defined by American Society of Agricultural and Biological Engineers (ASABE) standard S-572.1.

Fraser Bowen, President, Bear River Industries, Inc., manufacturer of Boom Buster™ spray nozzles.

Boom Buster™ Model 375 and Model 375-R spray nozzles.

Based on scientific testing performed by the University of Nebraska, conducted at the USDA testing facility in College Station, Texas, we certify that the **Boom Buster™ Model 375 and 375-R** spray nozzles, when operated at pressures ranging from 30psi to 50psi, produce spray droplet sizes classified as **Extremely Coarse**, or larger, as defined by American Society of Agricultural and Biological Engineers (ASABE) standard S-572.1.

Fraser Bowen, President, Bear River Industries, Inc., manufacturer of Boom Buster™ spray nozzles.