

Oil Burner Matching Guide

Domestic Oil Burners

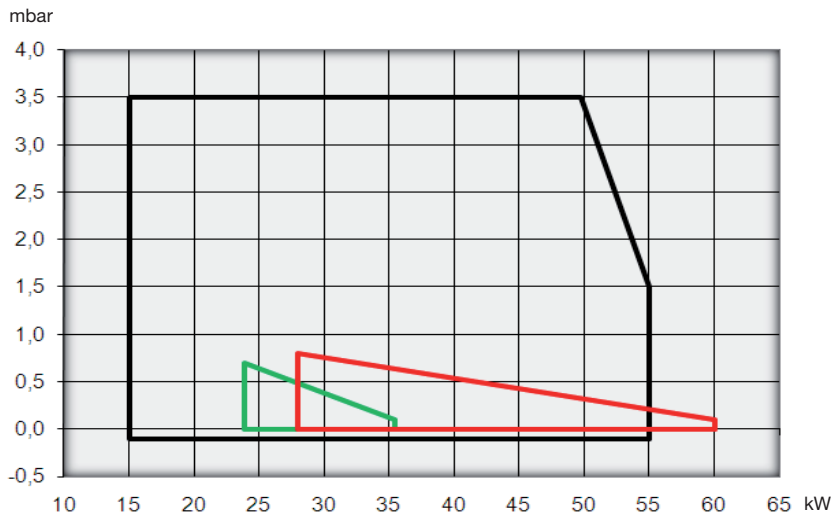
In the following matching charts the working fields of some of our competitor products are superimposed.

This information can be used to make a "quick" burner selection, when the only information available, is the "burner model" being replaced.

However, when information on combustion chamber pressure and boiler output is available the Bentone Supermatch program should be used to select the appropriate Bentone burner. The additional information used in Supermatch will often allow the selection of a more appropriate and competitively priced Bentone burner.

Bentone vs. Riello

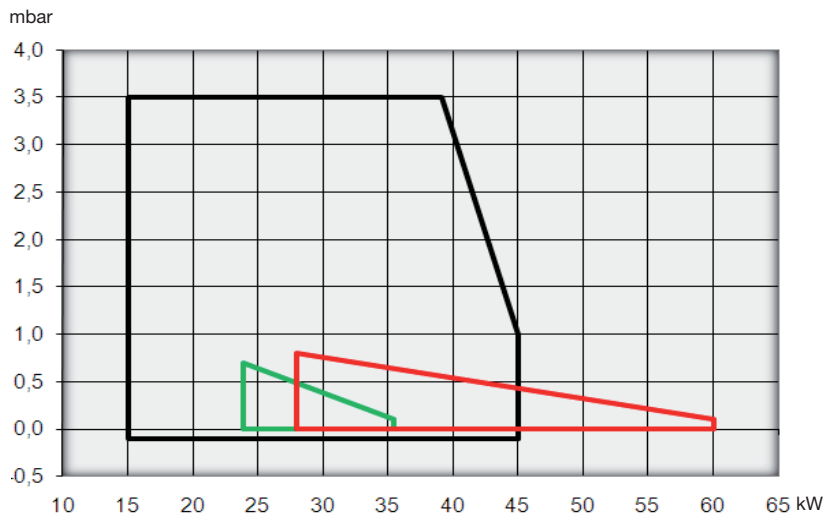
BF1 vs. 40G



BF1 FU 63-16

G3/G3R

G5/G5R

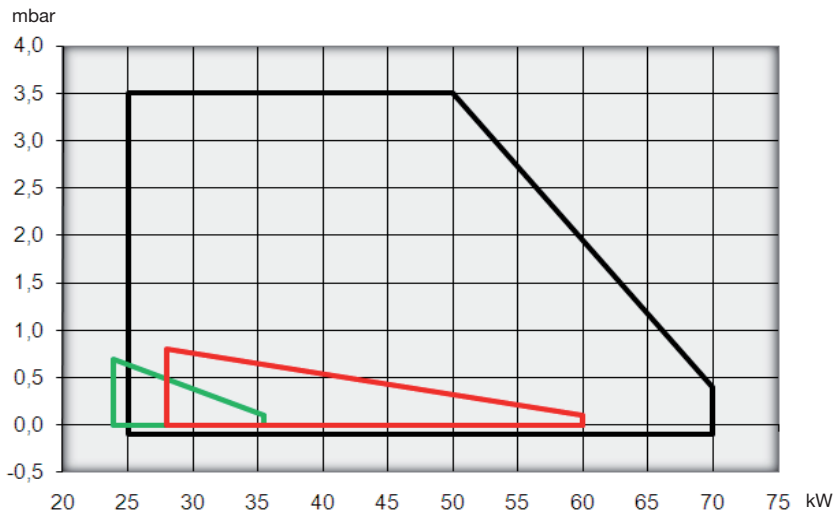


BF1 PL 6-7-21,5-10E

G3/G3R

G5/G5R

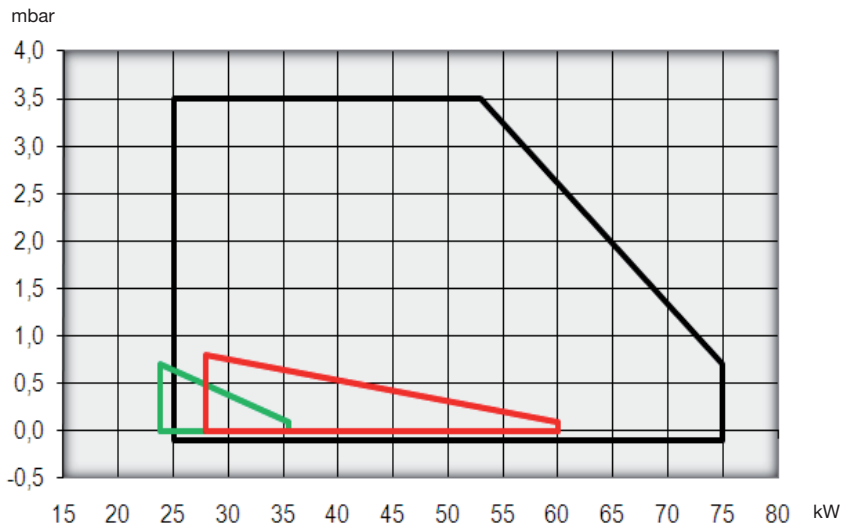
BF1 vs. 40G



BF1 PL 10-8-10-6-19-10

G3/G3R

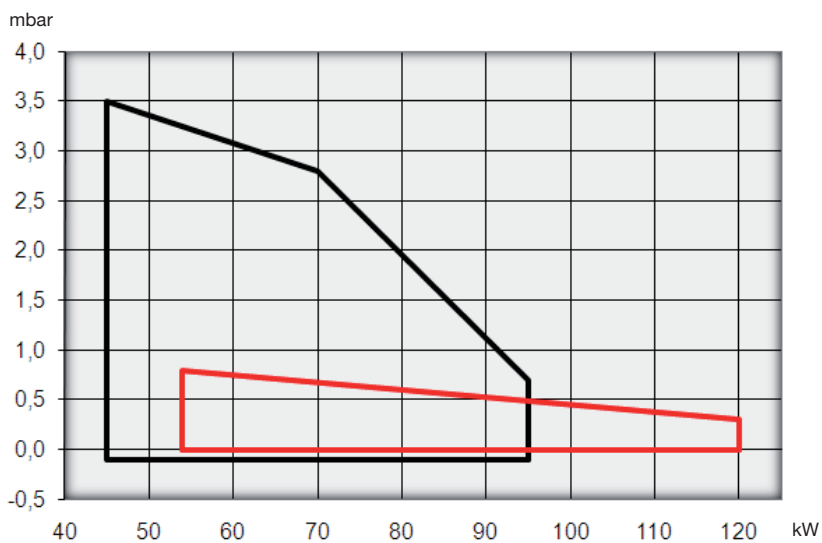
G5/G5R



BF1 KA 76-22

G3/G3R

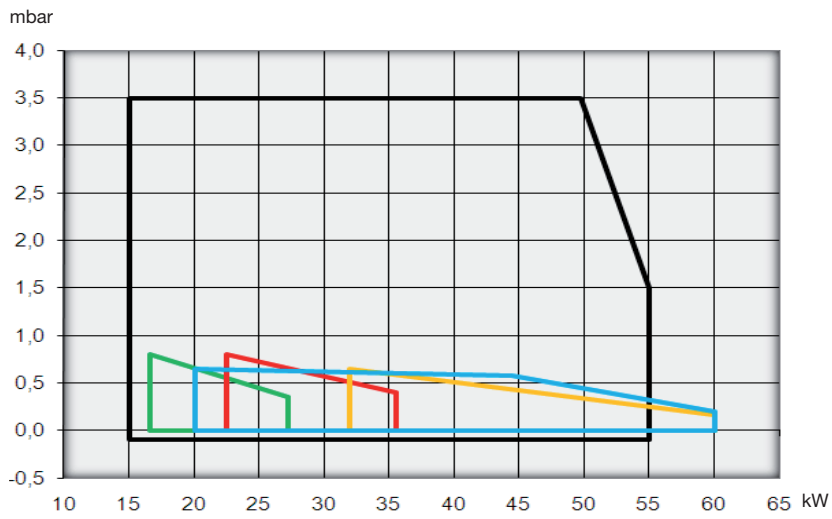
G5/G5R



BF1 K 76-26

G10

BF1 vs. RG



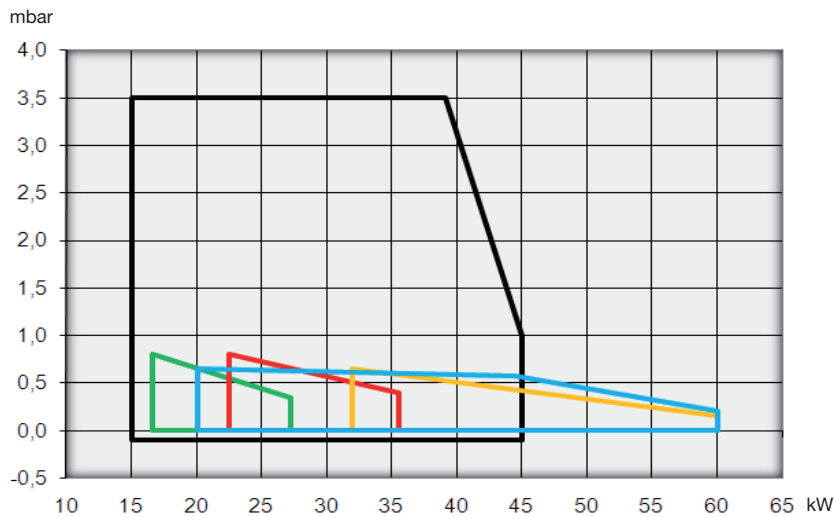
BF1 FU 63-16

RG0.R

RG1R

RG0.1

RG1



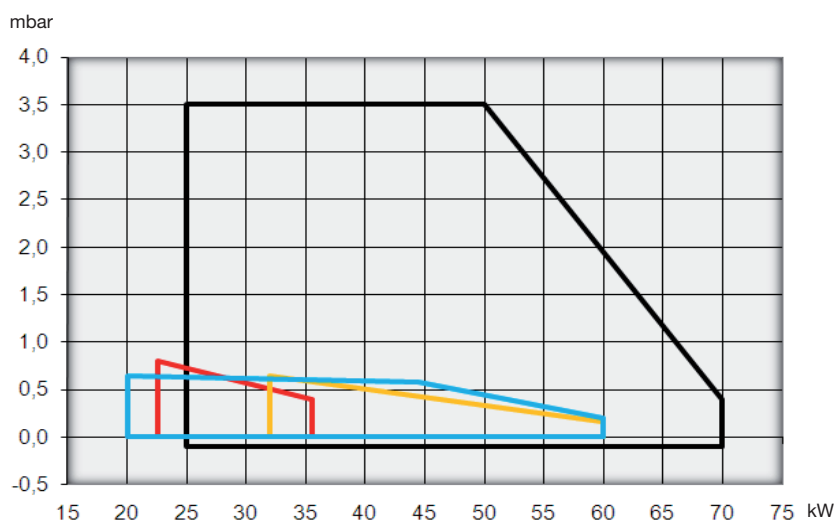
BF1 PL 6-7-21,5-10E

RG0.R

RG1R

RG0.1

RG1



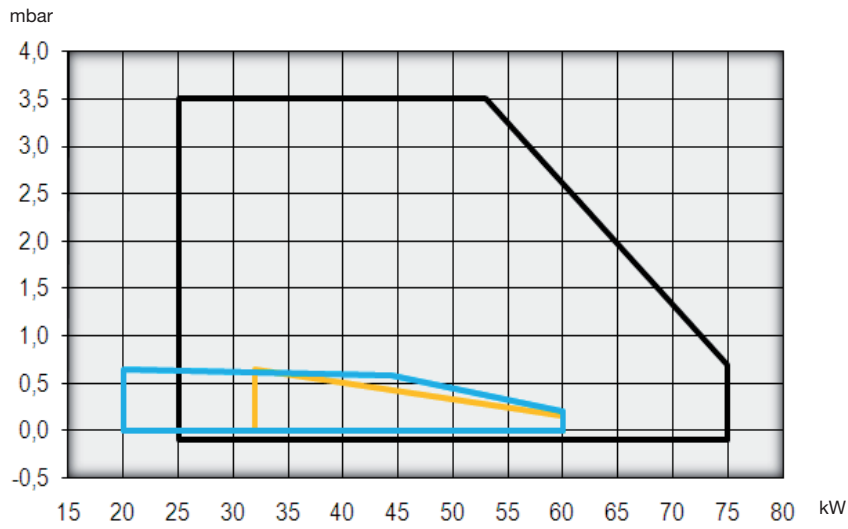
BF1 PL 10-8-10-6-19-10

RG1R

RG0.1

RG1

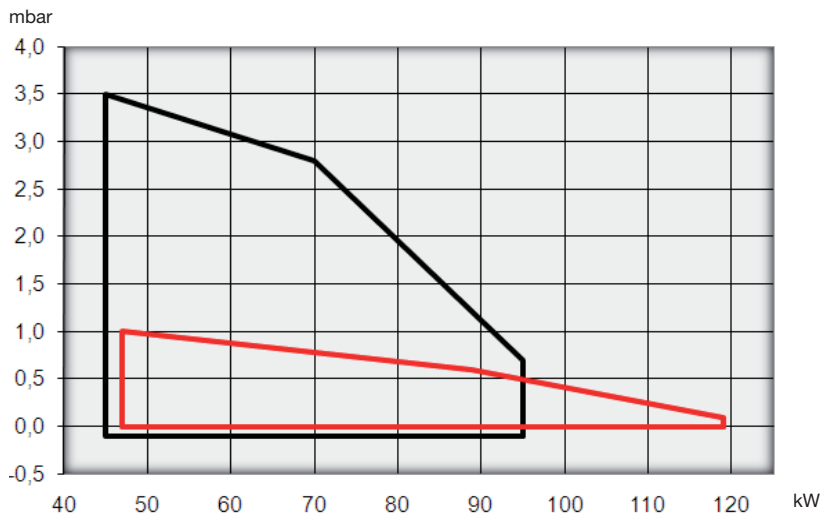
BF1 vs. RG



BF1 KA 76-22

RG1R

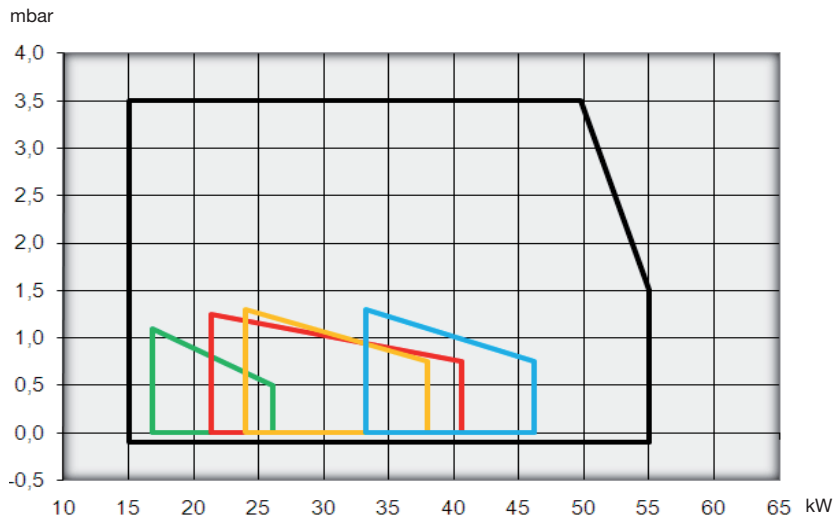
RG1



BF1 K 76-26

RG2

BF1 vs. RDB



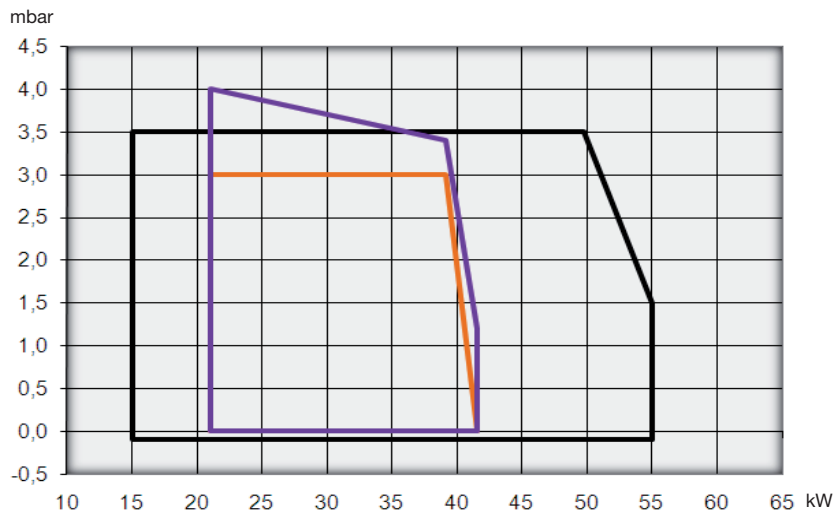
BF1 FU 63-16

RDB1

RDB1R

RDB2

RDB2R

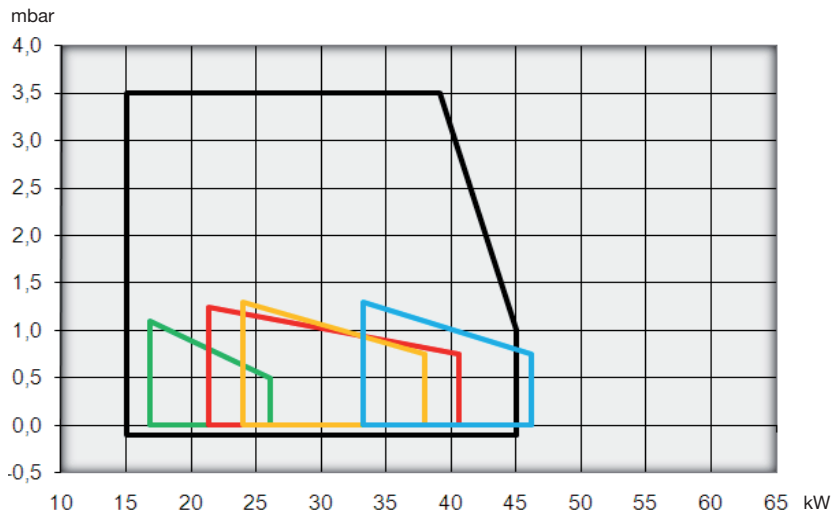


BF1 FU 63-16

RDB2.2

RDB2.1

BF1 vs. RDB



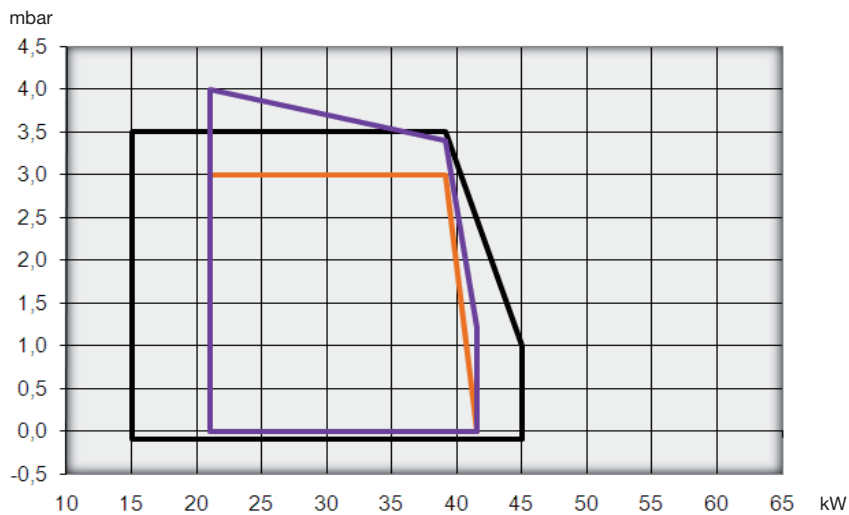
BF1 PL 6-7-21,5-10E

RDB1

RDB1R

RDB2

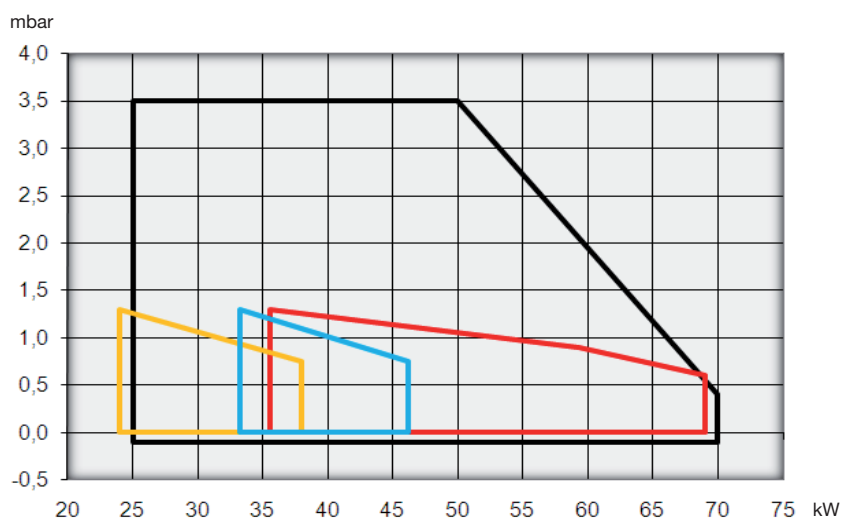
RDB2R



BF1 PL 6-7-21,5-10E

RDB2.2

RDB2.1



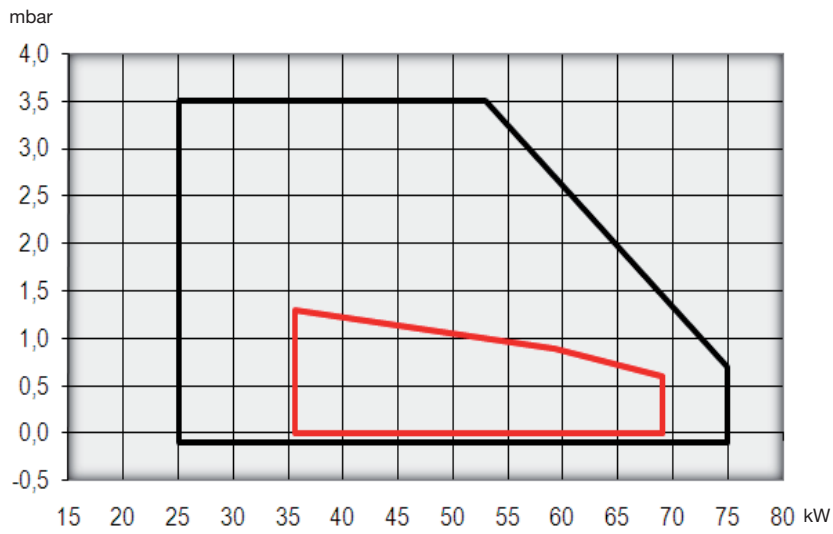
BF1 PL 10-8-10-6-19-10

RDB2

RDB2R

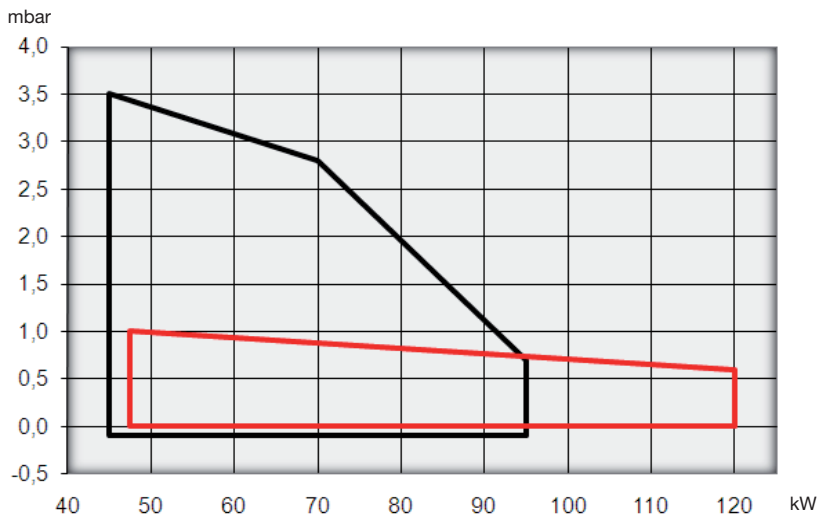
RDB3

BF1 vs. RDB



BF1 KA 76-22

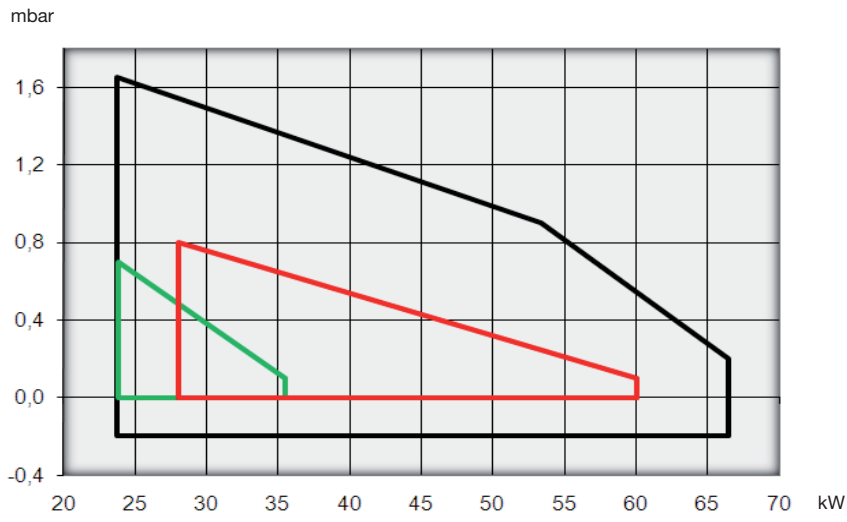
RDB3



BF1 KA 76-26

RDB4

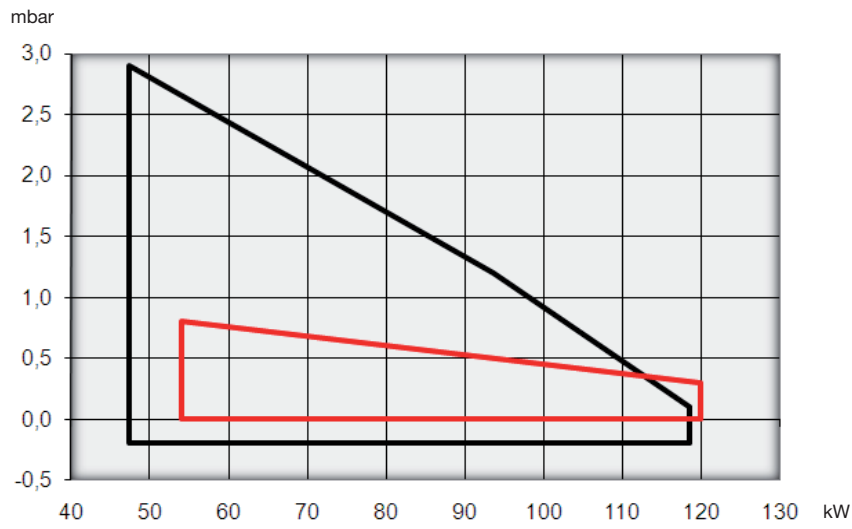
ST vs. 40G



ST 120KA

G3/G3R

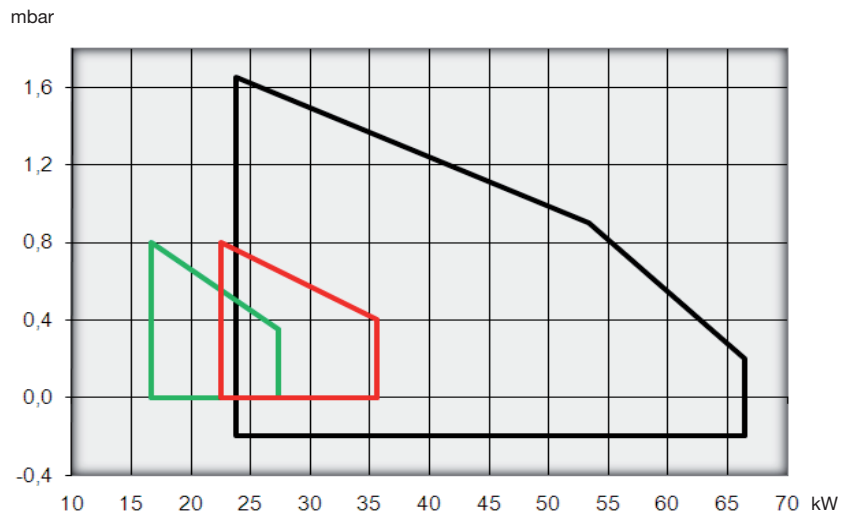
G5/G5R



ST 133K

G10

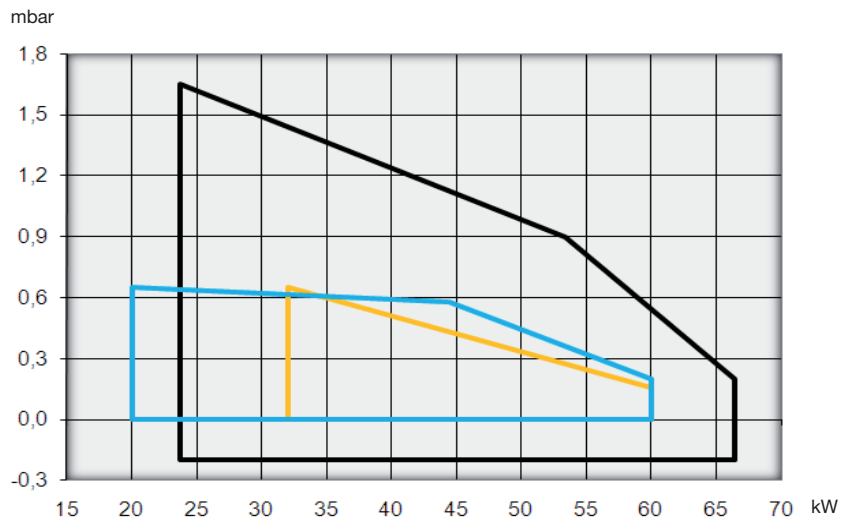
ST vs. RG



ST 120KA

RG0.R

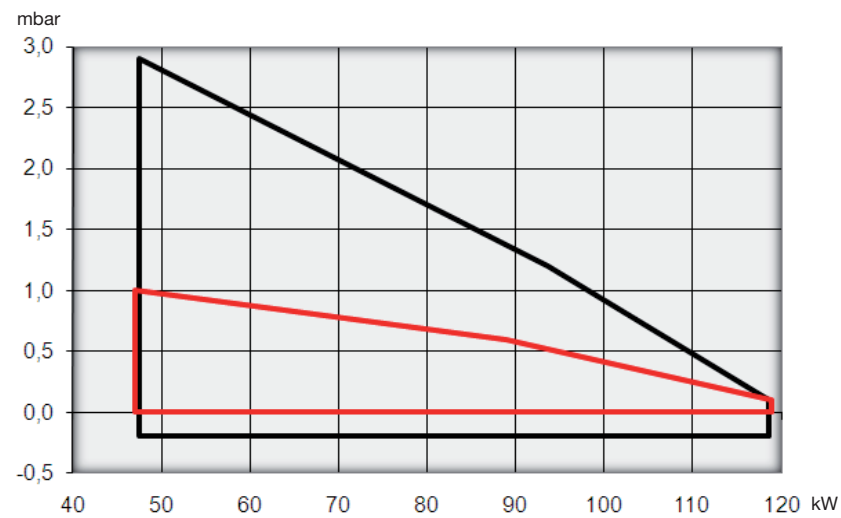
RG0.1



ST 120KA

RG1R

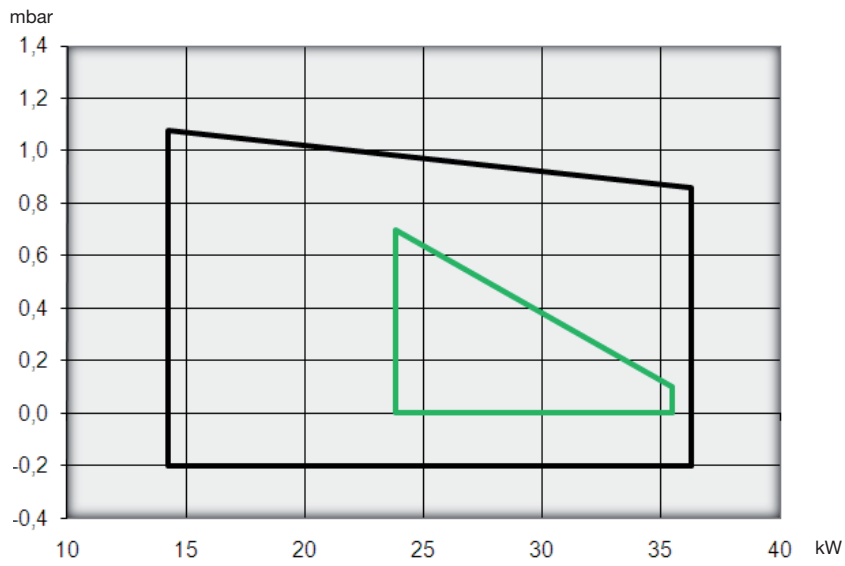
RG1



ST 133K

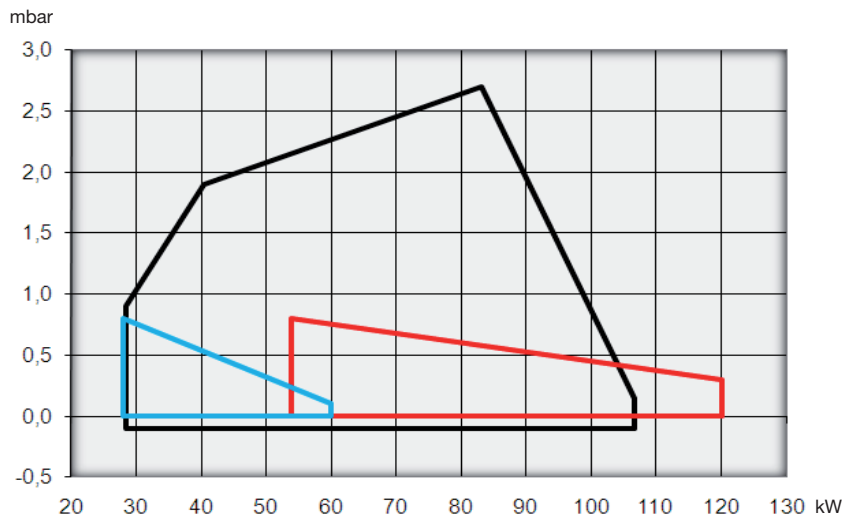
RG2

B1,B2 vs. 40G



B1 FU/FUV

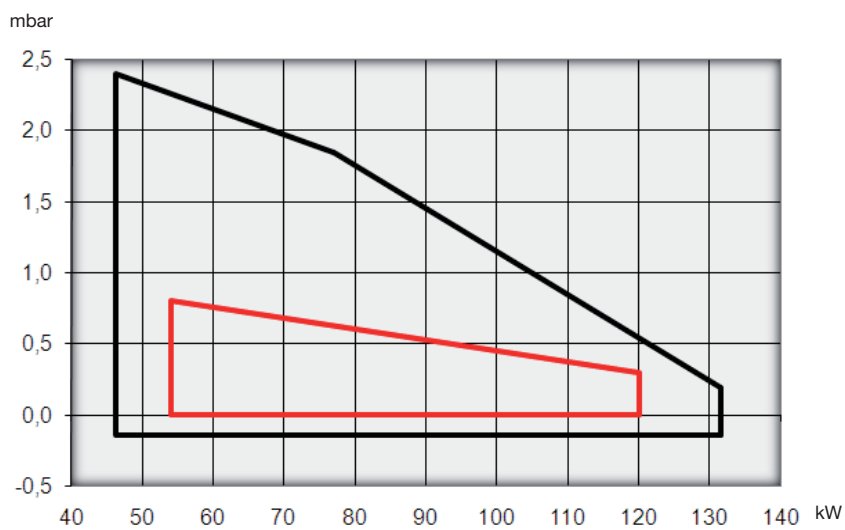
G3/G3R



B2 KA/KAV

G5/G5R

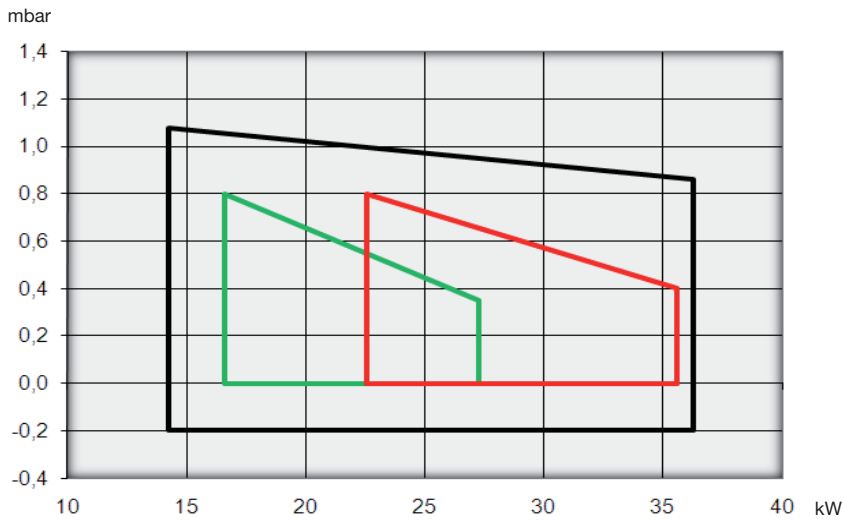
G10



B2 KS/KSV

G10

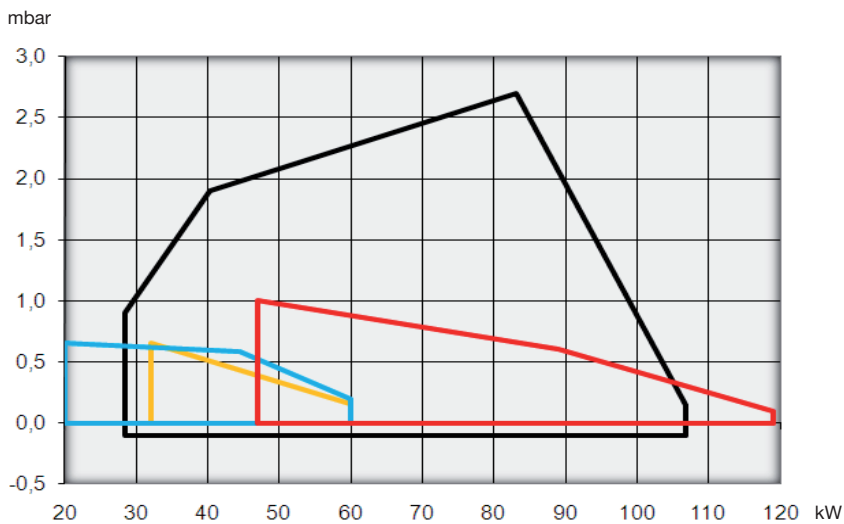
B1,B2 vs. RG



B1 FU/FUV

RG0.R

RG0.1

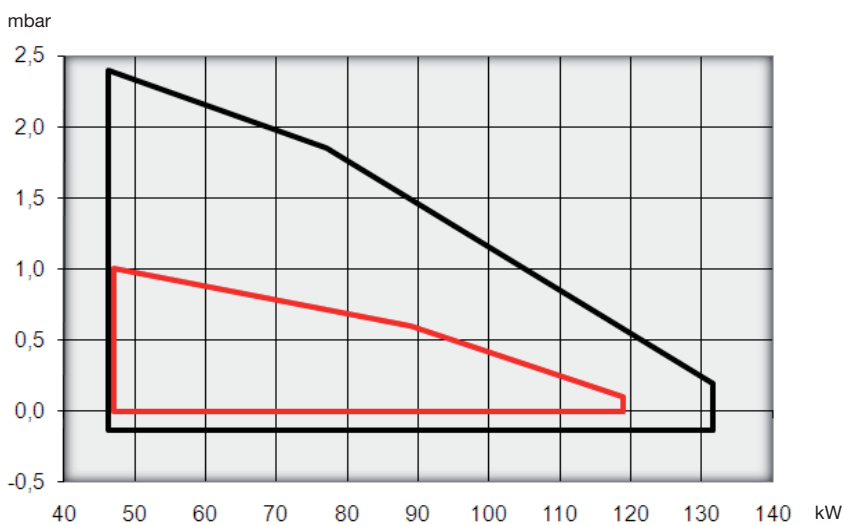


B2KA/KAV

RG1.R

RG1

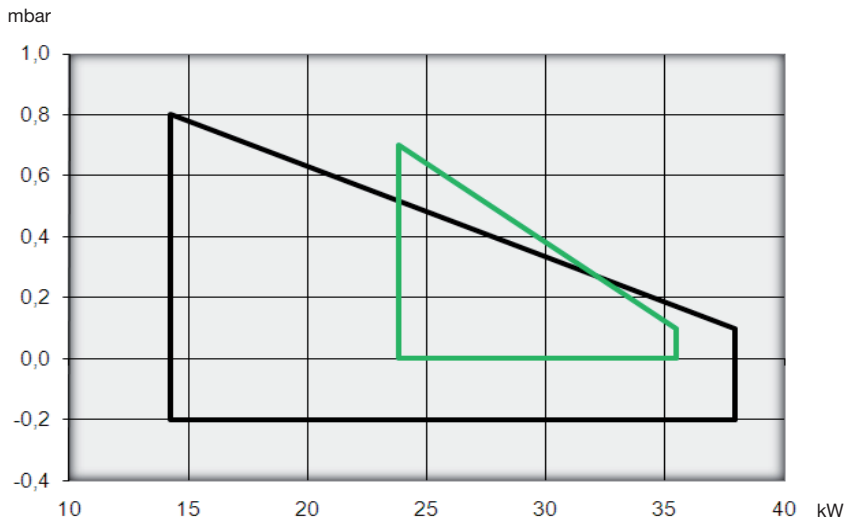
RG2



B2KS/KSV

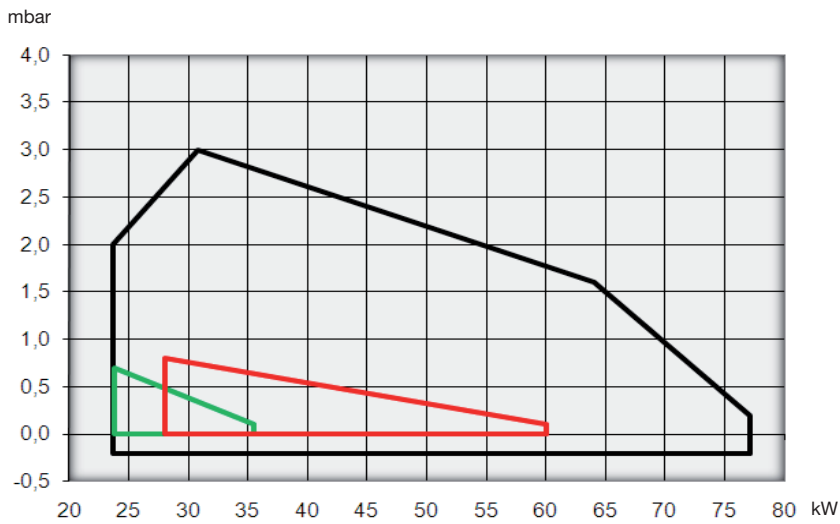
RG2

B10,B20 vs. 40G



B10 FU/FUV

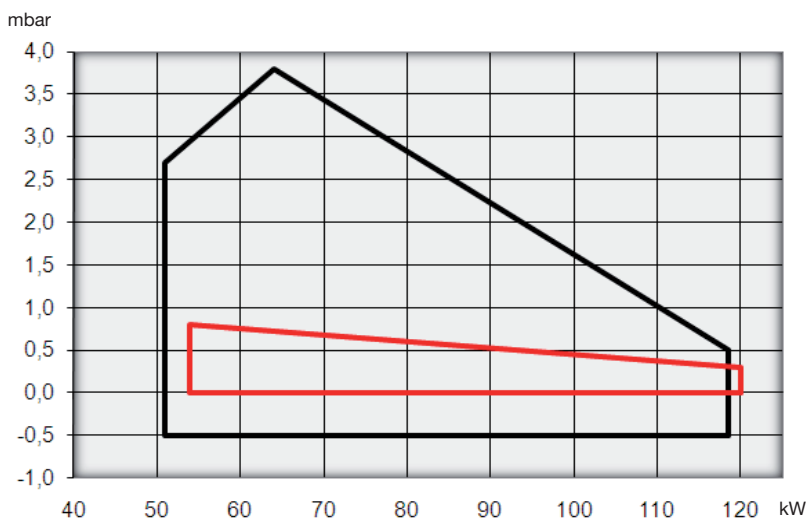
G3/G3R



B20 KA/KAV

G3/G3R

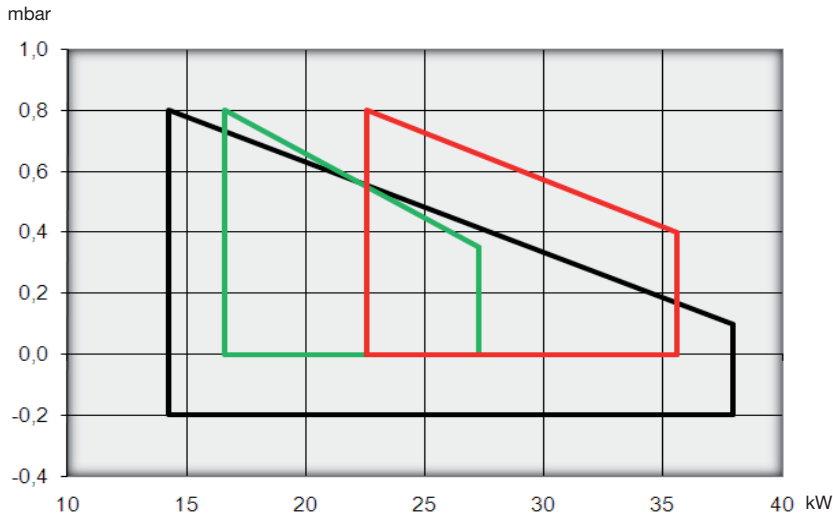
G5/G5R



B20 K/KV

G10

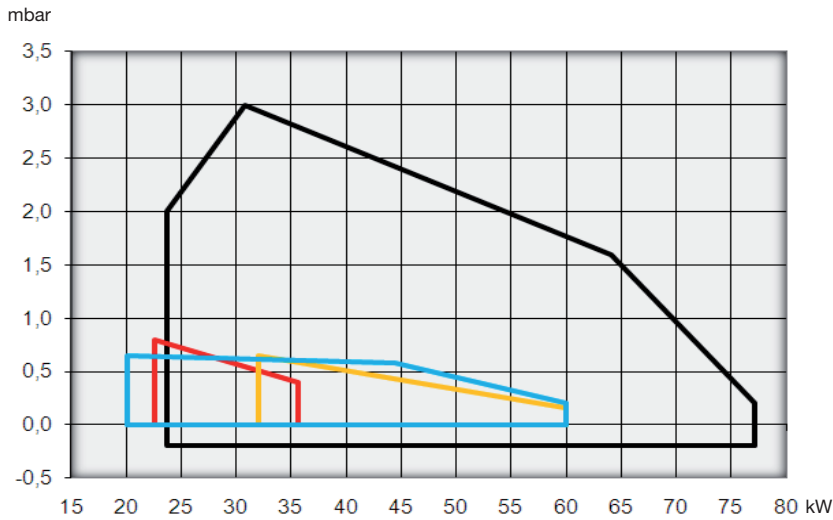
B10,B20 vs. RG



B10 FU/FUV

RG0.R

RG0.1

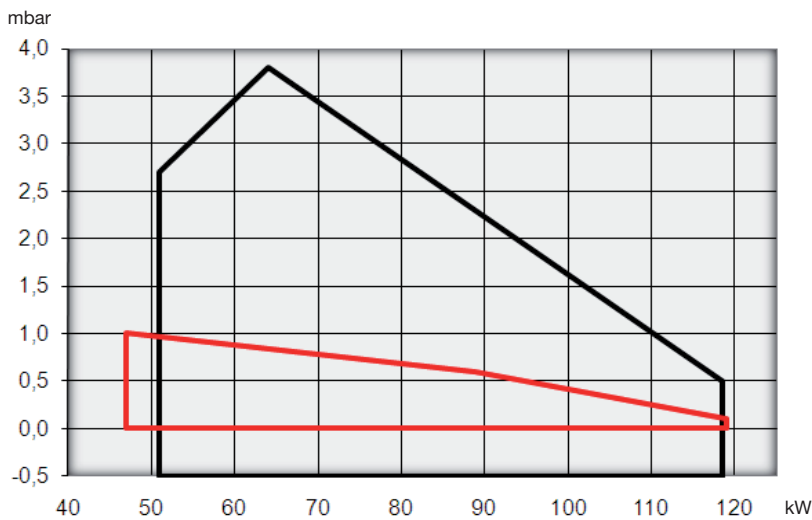


B20 KA/KAV

RG1R

RG0.1

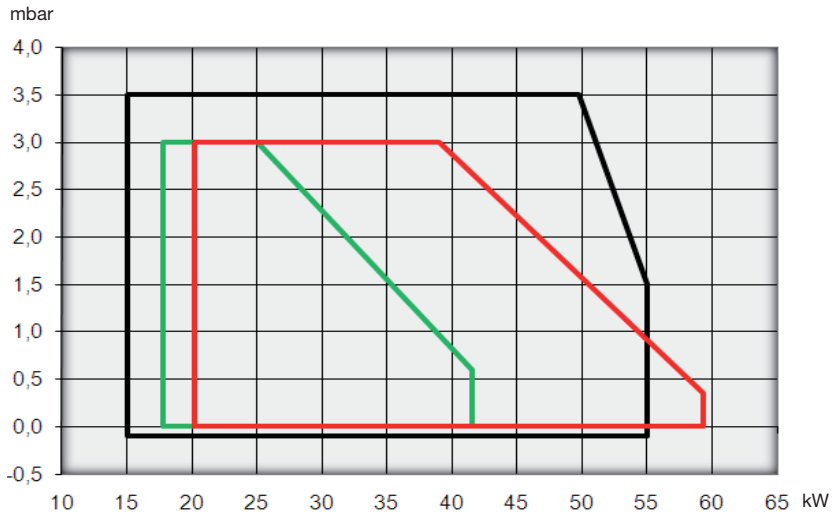
RG1



B20 K/KV

RG2

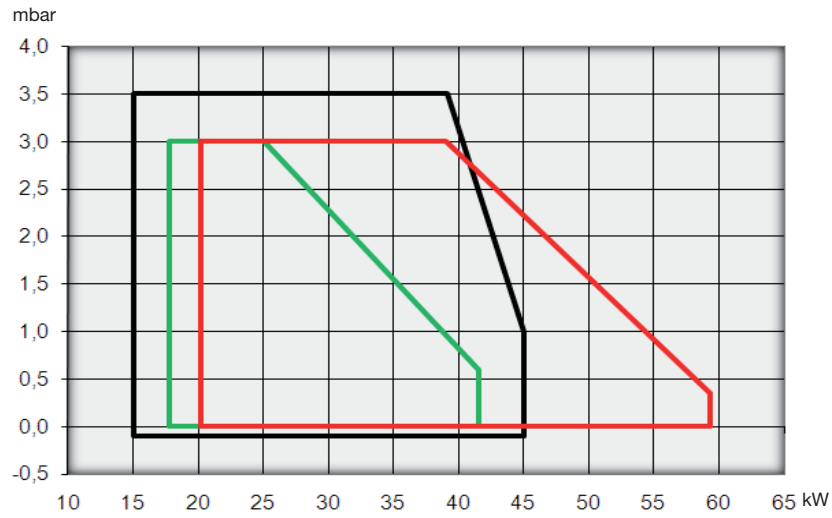
Bentone vs. Ecoflam BF1 vs. MAX



BF1 FU63-16

MAX1

MAX4

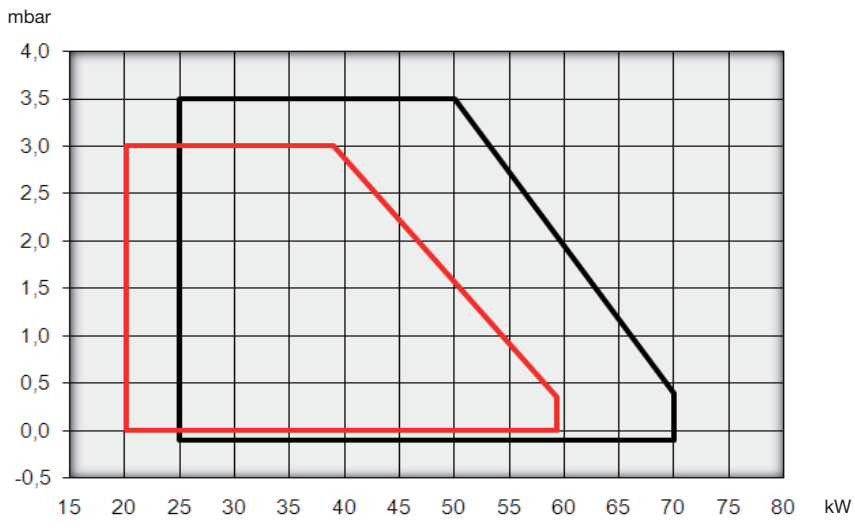


BF1 PL6-7-21,5-10E

MAX1

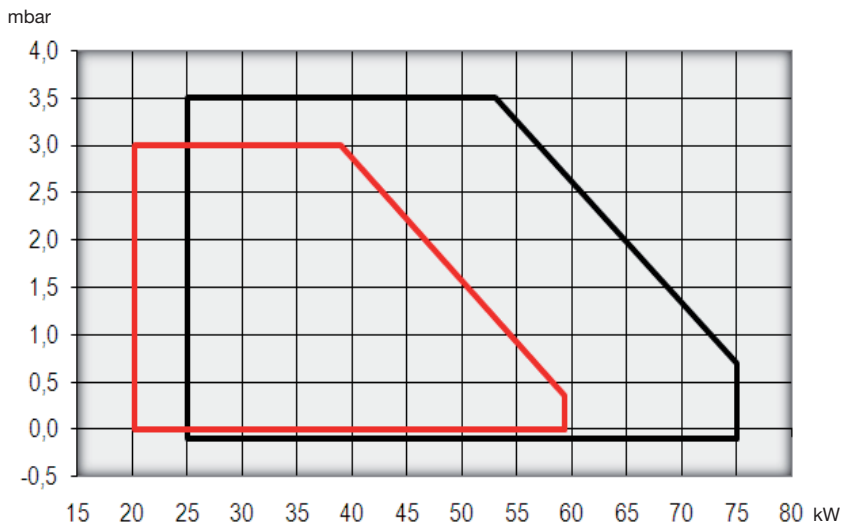
MAX4

BF1 vs.MAX



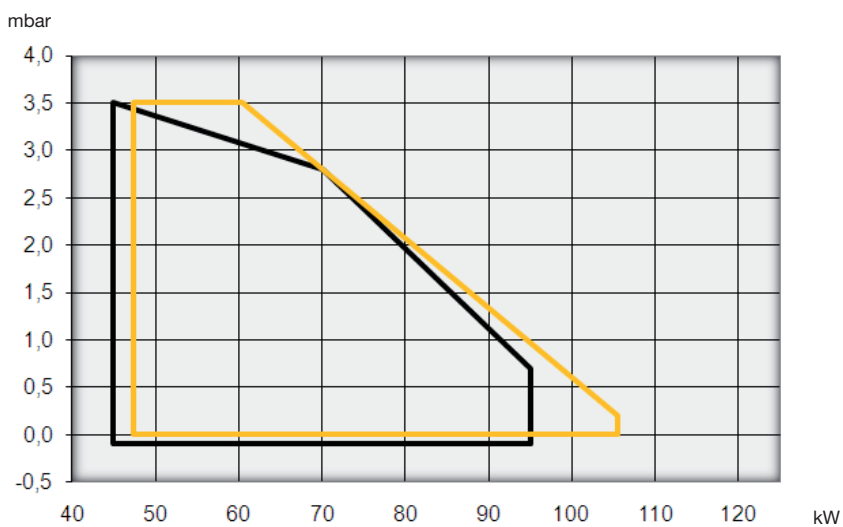
BF1 PL10-8-10-6-19-10

MAX4



BF1 KA76-22

MAX4



BF1 K76-26

MAX8



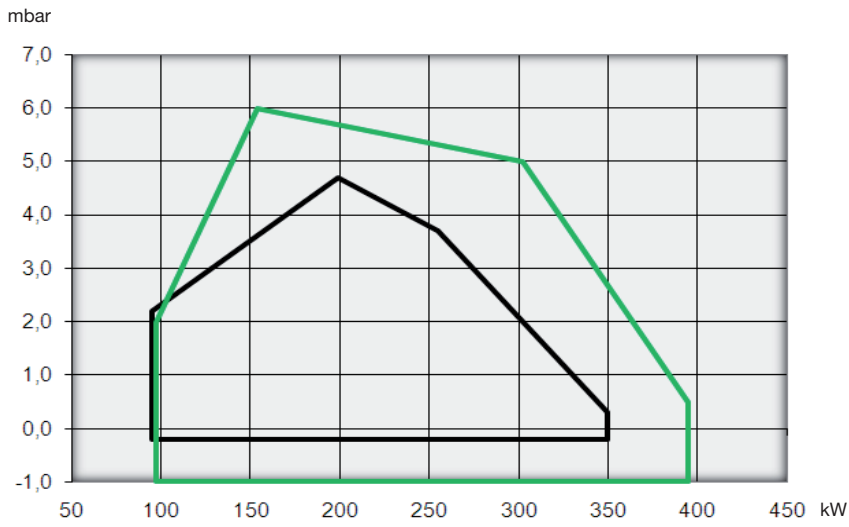
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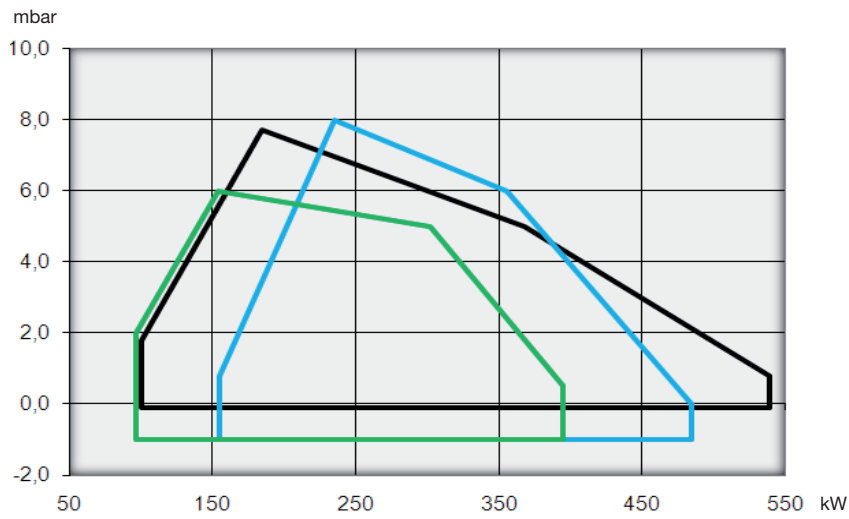
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Bentone vs. Riello



B40A2

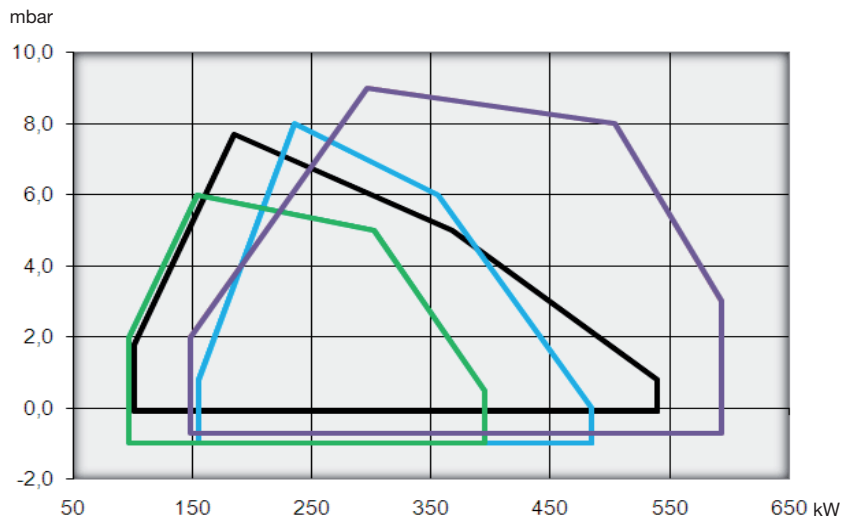
RL34MZ



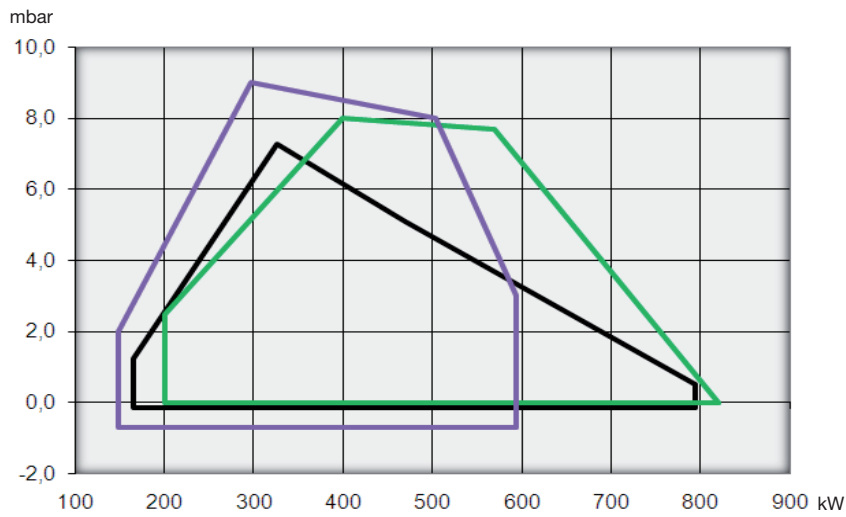
B45A2

RL34MZ

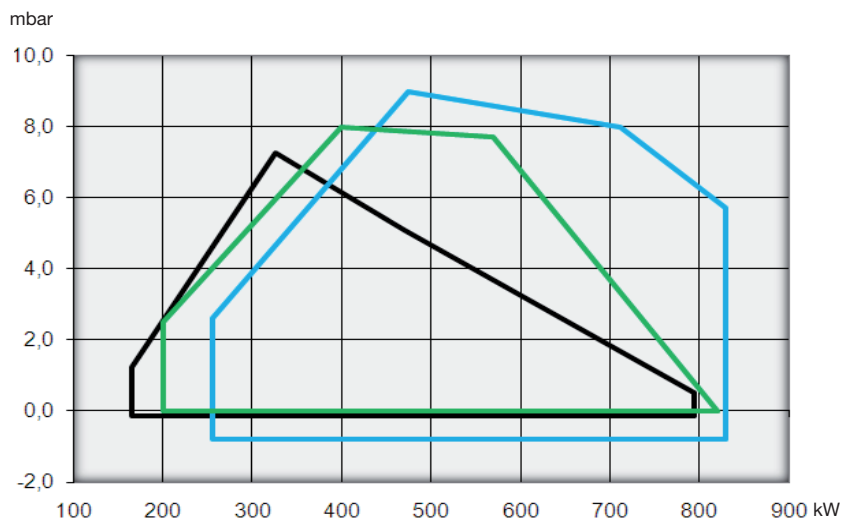
RL44MZ



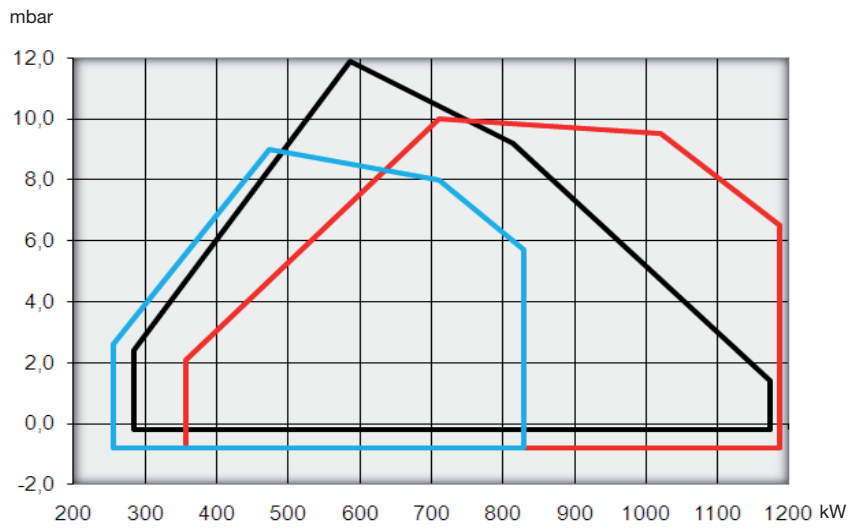
B45A2
 RL34MZ
 RL50
 RL44MZ



B55
 RL50
 RL60MZ



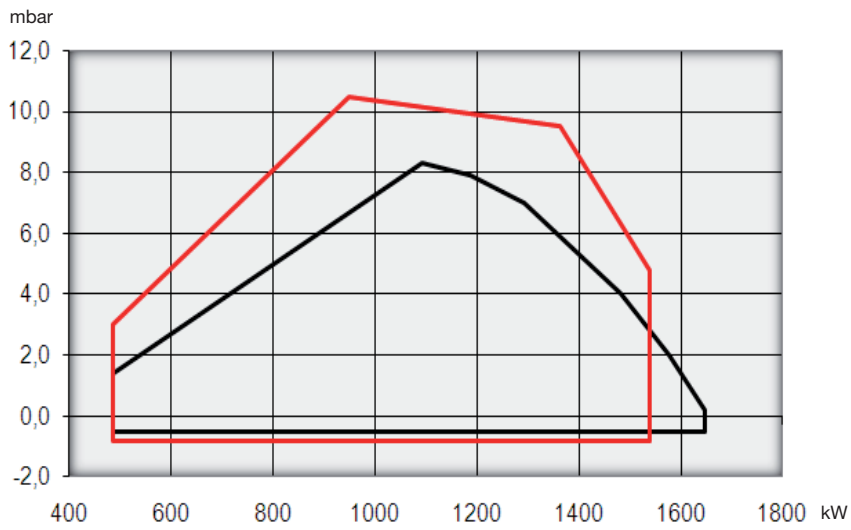
B55
 RL60MZ
 RL70



B65

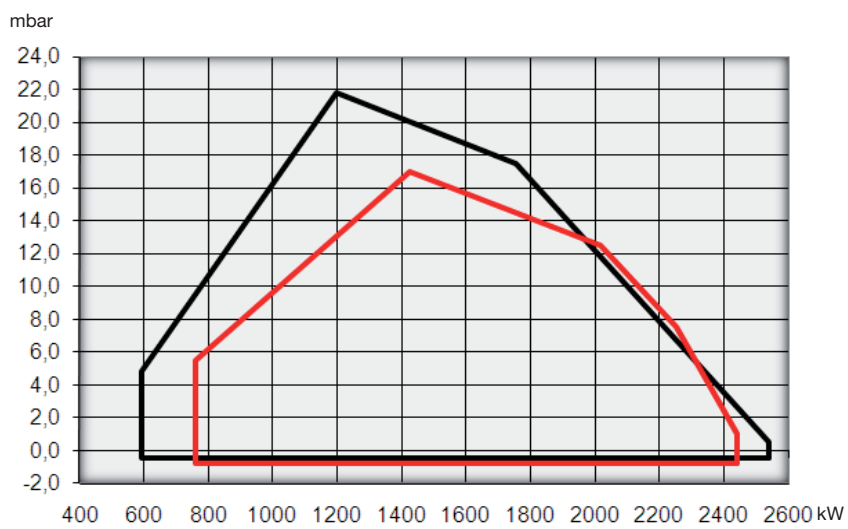
RL70

RL100



B70

RL130



B80

RL190

170 055 26. 10-01. Subject to alterations in design.

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