

oilon[®]

Oilon – the warm way

Environmentally friendly energy

**A wide range of
burners for many
fuels and applications**

- houses
- vessels
- district heating plants
- industrial processes
- power plants



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Oil, gas, and multifuel burners

Group 1



Junior burners

Capacity range: 12 - 82 kW
Applications: heating one-family houses.

Group 2



Burners 6 - 26, 50 - 90

Capacity range: 42 - 1,500 kW
Applications: semi-detached houses and apartment buildings, hotels, crop dryers, paint workshops, bakeries, gardens, etc.

Group 3



Burners 130 - 150, 250, 280

Capacity range: 390 - 3,500 kW
Applications: district heating plants, hospitals, greenhouses, large apartment buildings, and industry using steam.

Group 4



Burners 300 - 700

Capacity range: 770 - 9,500 kW
Applications: district heating plants, hospitals, large apartment buildings, and industry using steam.

Group 5



Burners 800 ME - 2000 ME

Capacity range: 1,9 - 22,5 MW
Applications: district heating plants and process industry applications using steam.

Group 6



Power Plant and Process Burners

Capacity range: 2 - 63 MW
Applications: Power plants, the process industry and waste incineration plants.