



<del>Fluidics 0,40gph, 80° HF (83807312)</del>	<del>→ Danfoss 0,40gph, 80° HFD (7747009740)</del>	→ Danfoss 0,40gph, 80° HR (7736604055)
<del>Fluidics 0,45gph, 80° HF (83807316)</del>	<del>→ Danfoss 0,45gph, 80° HFD (7747009738)</del>	→ Danfoss 0,45gph, 80° HR (7736604057) → Danfoss 0,42gph, 80° HR (7736604056) (Brenner Typ BE 1.3 - 22 kW)
<del>Fluidics 0,55gph, 60° HF (83807224)</del>	<del>→ Danfoss 0,55gph, 60° HFD (7747009739)</del>	→ Danfoss 0,55gph, 60° HR (7736604063)
<del>Fluidics 0,65gph, 80° HF (83807332)</del>	<del>→ Danfoss 0,65gph, 80° HFD (7747009741)</del>	→ Danfoss 0,65gph, 80° HR (7736604058)
<del>Fluidics 0,75gph, 80° HF (83807336)</del>	<del>→ Danfoss 0,75gph, 80° HFD (7747011151)</del>	→ Danfoss 0,75gph, 80° HR (7736604059)
<del>Fluidics 0,85gph, 80° HF (83807340)</del>	<del>→ Danfoss 0,85gph, 80° HFD (7747009747)</del>	→ Danfoss 0,85gph, 80° HR (7736604060)
<del>Fluidics 1,00gph, 60° HF (83807244)</del>	<del>→ Danfoss 1,00gph, 60° HFD (7747010666)</del>	→ Danfoss 1,00gph, 60° HR (8738806805)
<del>Fluidics 1,00gph, 80° HF (83807344)</del>	<del>→ Danfoss 1,00gph, 80° HFD (7747011153)</del>	→ Danfoss 1,00gph, 80° HR (7736604061)