

# We have a very individual point of view. Yours! RapidFlow®, Hot Half



completely assembled for your mould, wired and ready to plug in!

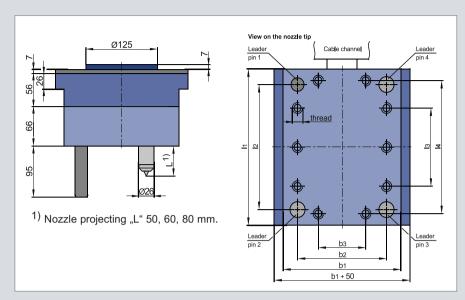
Advantages of the RapidFlow® hot halves
• completely assembled and wired
• delivery time 3 weeks
• attractive price-performance ratio
• no need for extensive co-ordination work
• in proven GÜNTHER quality



### RapidFlow®, Hot Half

Hot-runner systems in the form of "hot halves" for integration into your mould half with the associated mould plates. Completely assembled, cabled and co-ordinated



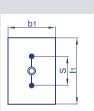


#### **Plate sizes**

Hasco - 01								
Plate size b1 x l1 (mm)	b2	<b>b</b> 3	<b>I</b> 2	13	<b>I</b> 4			
196 x 296	150	80	244	186	260	M12	22	24
196 x 346	150	80	294	236	310	M12	22	24
196 x 396	144	80	344	274	360	M12	22	24
196 x 446	144	80	394	324	410	M12	22	24
246 x 296	200	130	244	186	260	M12	22	24
246 x 346	194	130	294	224	310	M12	22	24
246 x 396	198	130	340	284	360	M12	22	24
246 x 446	194	130	394	324	410	M12	22	24
296 x 296	250	180	244	186	260	M12	22	24
296 x 346	244	180	294	224	310	M12	22	24
296 x 396	248	180	340	284	360	M12	22	24
296 x 446	244	180	394	324	410	M12	22	24
346 x 346	294	180	294	224	310	M12	22	24
346 x 396	274	180	316	230	360	M16	30	32
346 x 446	274	180	374	280	410	M16	30	32

#### Pitch center

H	S	9	3



	Pitch centers "S" (mm)	Plate size (minimum) b1 x l1 (mm)	Manifold size VL x VB x VH (mm)
	80 - 140	196 x 296	210 x 100 x 46
	>140 - 190	196 x 346	260 x 100 x 46
Н	>190 - 240	196 x 396	310 x 100 x 46
ľ	>240 - 290	196 x 446	360 x 100 x 46

When ordering, please always specify the "S" pitch centers. Example: Pitch centers "S" = 200 mm

#### Smallest pitch centers S1= 80 mm, S2= 40 mm

# **HS 94**



**HS 96** 

Pitch centers "S" (mm)	Plate size (minimum) b1 x l1 (mm)	Manifold size VL x VB x VH (mm)
160 - 190	196 x 346	260 x 100 x 46
>190 - 240	196 x 396	310 x 100 x 46
>240 - 290	196 x 446	360 x 100 x 46

#### Meusburger - 02

Plate size					Leader pin (Ø)			
<b>b1</b> x <b>l1</b> (mm)	b2	b3	<b>l</b> 2	13	14	Thread	1	2, 3, 4
196 x 296	156	80	256	186	260	M10	18	20
196 x 346	148	80	298	220	310	M12	22	24
196 x 396	148	80	348	270	360	M12	22	24
196 x 446	148	80	398	320	410	M12	22	24
246 x 296	198	130	248	170	260	M12	22	24
246 x 346	198	130	298	220	310	M12	22	24
246 x 396	198	130	348	270	360	M12	22	24
246 x 446	198	130	398	320	410	M12	22	24
296 x 296	248	180	248	170	260	M12	22	24
296 x 346	248	180	298	220	310	M12	22	24
296 x 396	248	180	348	270	360	M12	22	24
296 x 446	248	180	398	320	410	M12	22	24
346 x 346	298	180	298	220	310	M12	22	24
346 x 396	274	180	324	230	360	M16	30	32
346 x 446	274	180	374	280	410	M16	30	32

With our standard range of standardised hot halves we offer you short delivery times and an optimum price-per-

On top of that, the hot halves offer you reliability in installation because they take away the need for extensive co-ordination work and consequently prevent the possibility of installation mistakes.

#### **Product description**

- RapidFlow® hot half with temperature regulation and centring flange (ø125 mm).
- connections for tempering G1/4"
- 6SRT nozzle type, screwed into the manifold
- separate power and thermocouple
- tapped holes for transport purposes all around

## S1 ≥ S2 Tool above

Pitch centers (mm) S1 S2		Plate size (minimum) b1 x l1 (mm)	Manifold size VL x VB x VH (mm)		
50 - 70	50 - 70	246 x 296	140 x 140 x 46		
70 - 110	50 - 70	246 x 346	180 x 140 x 46		
110 - 150	50 - 70	246 x 396	220 x 140 x 46		
150 - 190	50 - 70	246 x 446	260 x 140 x 46		
190 - 230	50 - 70	246 x 446	300 x 140 x 46		
70 - 110	70 - 110	296 x 346	180 x 180 x 46		
110 - 150	70 - 110	296 x 396	220 x 180 x 46		
150 - 190	70 - 110	296 x 446	260 x 180 x 46		
190 - 230	70 - 110	296 x 446	300 x 180 x 46		
110 - 150	110 - 150	346 x 396	220 x 220 x 46		
150 - 190	110 - 150	346 x 446	260 x 220 x 46		
190 - 230	110 - 150	346 x 446	300 x 220 x 46		



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