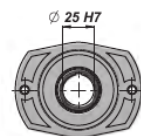
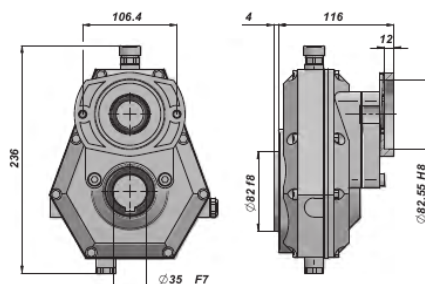
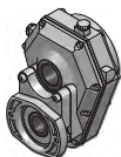
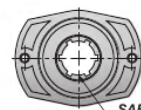


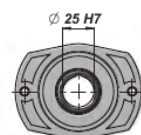
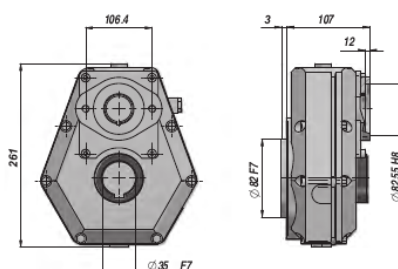
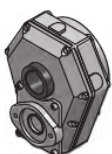
GBR2**NEW!****RIDUTTORE GR.2 - FLANGIA SAE A**
GR.2 REDUCTION GEAR - SAE A FLANGE**Cilindrico
Parallel****Scanalato
Splined**

SAE 6B

Codice Code	Tipo Type	Albero - Shaft		Rapporto Ratio	kg
		Ingresso - Input	Uscita - Output		
BR95001010	GBR2/SAEA - F25 - 1.5 / 1 - F35	Cilindrico Parallel ø25	Albero cavo Hollow shaft ø35	1.5	5,00
BR95001020	GBR2/SAEA - F25 - 2.0 / 1 - F35			2.0	5,00
BR95001030	GBR2/SAEA - F25 - 2.5 / 1 - F35			2.5	5,00
BR95001040	GBR2/SAEA - F25 - 3.0 / 1 - F35			3.0	5,00
BR95001050	GBR2/SAEA - F25 - 3.5 / 1 - F35			3.5	5,00
BR95001060	GBR2/SAEA - F25 - 3.8 / 1 - F35			3.8	5,00
BR95002010	GBR2/SAEA - SAE6B - 1.5 / 1 - F35	Scanalato Splined SAE 6B	Albero cavo Hollow shaft ø35	1.5	5,00
BR95002020	GBR2/SAEA - SAE6B - 2.0 / 1 - F35			2.0	5,00
BR95002030	GBR2/SAEA - SAE6B - 2.5 / 1 - F35			2.5	5,00
BR95002040	GBR2/SAEA - SAE6B - 3.0 / 1 - F35			3.0	5,00
BR95002050	GBR2/SAEA - SAE6B - 3.5 / 1 - F35			3.5	5,00
BR95002060	GBR2/SAEA - SAE6B - 3.8 / 1 - F35			3.8	5,00

MATERIALE CORPO : ALLUMINIO

BODY MATERIAL : ALUMINIUM

GBR3**NEW!****RIDUTTORE GR.3 - FLANGIA SAE A**
GR.3 REDUCTION GEAR - SAE A FLANGE**Cilindrico
Parallel**

Codice Code	Tipo Type	Albero - Shaft		Rapporto Ratio	kg
		Ingresso - Input	Uscita - Output		
BR96001010	GBR2/SAEA - F25 - 1.5 / 1 - F35	Cilindrico Parallel ø25	Albero cavo Hollow shaft ø35	1.5	8,50
BR96001020	GBR2/SAEA - F25 - 2.0 / 1 - F35			2.0	8,50
BR96001030	GBR2/SAEA - F25 - 2.5 / 1 - F35			2.5	8,50
BR96001040	GBR2/SAEA - F25 - 3.0 / 1 - F35			3.0	8,50
BR96001050	GBR2/SAEA - F25 - 3.5 / 1 - F35			3.5	8,50
BR96001060	GBR2/SAEA - F25 - 3.8 / 1 - F35			3.8	8,50

MATERIALE CORPO : ALLUMINIO

BODY MATERIAL : ALUMINIUM