

SLUG BUSTER - COMPLET

Système complet composé du poinçon, de la matrice et de l'axe pour une utilisation manuelle et hydraulique



SPÉCIFICATIONS TECHNIQUES

Matière Acier doux (ST37)

CARACTÉRISTIQUES

- Axe de Ø 9.5 mm, pré-perçage de Ø 9.7 mm - réf. 50360183
- Axe de Ø 19 mm, pré-perçage de Ø 20.5 mm - réf. 50344030
- Profil de poinçon unique
- Pour utilisation manuelle et hydraulique
- Les chutes sont sectionnées et peuvent être ainsi facilement dégagées

APPLICATIONS

- Capacité de 3.5 mm dans la tôle d'acier doux (ST37), le plastique et l'aluminium



Reference	Diam. M	Dim. PG	Dim.ISO	Epaisseur matière mm	Poinçon	Matrice	Axe avec roulement à bille	handhydr. 7804E 7904E	Accu hydr. LS50LFLEX LS 60 L
50.06727.3	12.5	PG 7	ISO 12	1.5	50.06728.1	50.06729.0	50.04218.1	-	-
50.31989.2	15.2	PG 9	-	2.0	50.31969.8	50.32002.5	50.00042.0	51.30043.0	51.30043.0
50.35177.0	16.2	-	ISO 16	2.0	50.35163.0	50.35162.1	50.00042.0	51.30043.0	51.30043.0
50.31990.6	18.6	PG 11	-	2.0	50.31970.1	50.32003.3	50.00042.0	51.30043.0	51.30043.0
50.31991.4	20.4	PG 13	ISO 20	2.0	50.31971.0	50.32004.1	50.00042.0	51.30043.0	51.30043.0
50.31962.0	22.5	PG 16	-	2.0	50.31756.3	51.14722.0	50.00042.0	51.30043.0	51.30043.0
50.35178.8	25.4	-	ISO 25	2.0	50.35165.6	50.35164.8	50.00042.0	51.30043.0	51.30043.0
50.31963.9	28.3	PG 21	-	3.0	50.31757.1	51.06972.1	50.04040.5	50.31872.1	52.04504.0
50.31993.0	28.3	PG 21	-	2.0	50.31973.6	50.32006.8	50.00042.0	51.30043.0	51.30043.0
50.36508.8	30.5	-	-	2.0	50.36284.4	50.36279.8	50.00042.0	51.30043.0	51.30043.0
50.60246.2	30.5	-	-	3.5	50.60237.3	50.36278.0	50.04040.5	50.31872.1	52.04504.0
50.35179.6	32.5	-	ISO 32	3.5	50.35169.9	50.35168.0	50.04040.5	50.31872.1	52.04504.0
50.31964.7	34.6	-	-	3.5	50.31758.0	50.04011.1	50.04040.5	50.31872.1	52.04504.0
50.31995.7	37.0	PG 29	-	3.5	50.31975.2	50.32008.4	50.04040.5	50.31872.1	52.04504.0
50.35180.0	40.5	-	ISO 40	3.5	50.35158.3	50.35159.1	50.04040.5	50.31872.1	52.04504.0
50.31965.5	43.2	-	-	3.5	50.31759.8	50.04013.8	50.04040.5	50.31872.1	52.04504.0
50.31996.5	47.0	PG 36	-	3.5	50.31976.0	51.32009.0	50.04042.1	50.31872.1	52.04504.0
50.31966.3	49.6	-	-	3.5	50.31760.1	50.04061.8	50.04042.1	50.31872.1	52.04504.0
50.35181.8	50.8	-	ISO 50	3.5	50.35160.5	50.35161.3	50.04042.1	50.31872.1	52.04504.0
50.36171.6	54.0	PG 42	-	3.5	50.36172.4	50.36173.2	50.04042.1	50.31872.1	52.04504.0
50.31998.1	60.0	PG 48	-	3.5	50.31978.7	50.32011.4	50.04042.1	50.31872.1	52.04504.0
50.31967.1	61.5	-	-	3.5	50.31761.0	50.04063.4	50.04042.1	50.31872.1	52.04504.0
50.35182.6	64.0	-	ISO 63	3.5	51.35167.2	50.35166.4	50.04042.1	50.31872.1	52.04504.0