

Down-the-hole (DTH) hammers

Imlochhammer

Marteaux fond de trou (DTH)

Martillos para agujero profundo (DTH)



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Down-the-hole (DTH) hammers

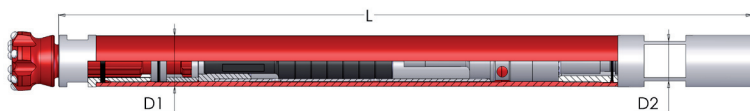
Imlochhammer

Marteaux fond de trou (DTH)

Martillos para agujero profundo (DTH)



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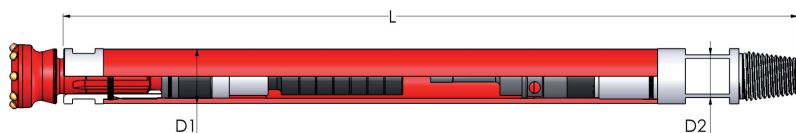


ROK 2LT DTH Hammer

LOW PRESSURE

Bit Shank Design Bohrkrontyp Type de taillant Tipo de broca	Bit Diameter Bohrkronendurchmesser Capacité de forage Diámetro de taladrado	*Weight *Gewicht *Poids *Peso	Top Sub Thread Anschlussgewinde Filet de raccordement Rosca de empalme	Part No. Artikelnummer N° de ref Cat. N°	
				Austria	USA
BULROC BR2 (6 Splines)	Ø 70 mm – Ø 76 mm Ø 2.8 in – Ø 3.0 in	13.0 kg 28.6 lbs	Rd 50x1/6 Box	42021	ROK 2LT
Dimensions Abmessungen Dimensions Dimensiones	L	D1	D2	Air Pressure Luftdruck Pression d'air Presion de aire	
	840 mm 33.1 in	62 mm 2.4 in	48 mm 1.9 in		

*without bit / *ohne Bohrkronen / *sans taillant / *sin broca

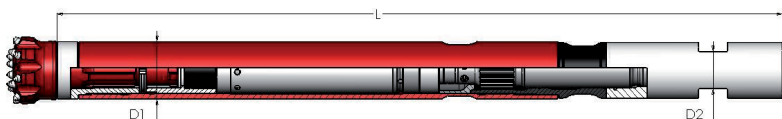


ROK 3LT DTH Hammer

LOW PRESSURE

Bit Shank Design Bohrkrontyp Type de taillant Tipo de broca	Bit Diameter Bohrkronendurchmesser Capacité de forage Diámetro de taladrado	*Weight *Gewicht *Poids *Peso	Top Sub Thread Anschlussgewinde Filet de raccordement Rosca de empalme	Part No. Artikelnummer N° de ref Cat. N°	
				Austria	USA
BULROC BR33 (7 Splines)	Ø 90 mm – Ø 95 mm Ø 3.5 in – Ø 3.7 in	24.0 kg 53.0 lbs	2 3/8" API Reg Pin	42026	ROK 3LT
Dimensions Abmessungen Dimensions Dimensiones	L	D1	D2	Air Pressure Luftdruck Pression d'air Presion de aire	
	845 mm 33.3 in	82 mm 3.2 in	58 mm 2.3 in		

*without bit / *ohne Bohrkronen / *sans taillant / *sin broca



ROK 3L DTH Hammer

LOW PRESSURE

Bit Shank Design Bohrkrontyp Type de taillant Tipo de broca	Bit Diameter Bohrkronendurchmesser Capacité de forage Diámetro de taladrado	*Weight *Gewicht *Poids *Peso	Top Sub Thread Anschlussgewinde Filet de raccordement Rosca de empalme	Part No. Artikelnummer N° de ref Cat. N°	
				Austria	USA
BÖHLER LH 78 ZD MINROC 3 BULROC BR 3 & BR 33 BOART DH 75	Ø 90 mm – Ø 105 mm Ø 3.5 in – Ø 4.1 in	27.0 kg 59.5 lbs	Rd 50 x 1/6" Box	42011	ROK 3L / 42011
			2 3/8" API Reg Box	42012	ROK 3L / 42012
			2" API IF (GG2") Box	42013	ROK 3L / 42013
Dimensions Abmessungen Dimensions Dimensiones	L	D1	D2	Air Pressure Luftdruck Pression d'air Presion de aire	
	990 mm 39.0 in	78 mm 3.1 in	50 mm 2.0 in		

*without bit / *ohne Bohrkronen / *sans taillant / *sin broca

Down-the-hole (DTH) hammers

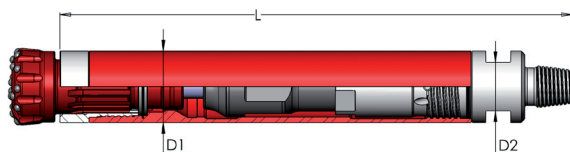
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Marteaux fond de trou (DTH)

Martillos para agujero profundo (DTH)



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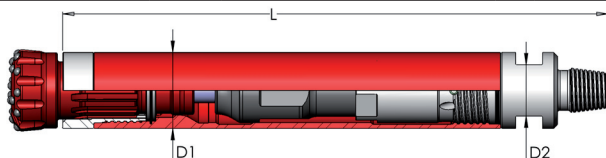


ROK 300 DTH Hammer



Bit Shank Design Bohrkrontyp Type de taillant Tipo de broca	Bit Diameter Bohrkronendurchmesser Capacité de forage Diámetro de taladrado	*Weight *Gewicht *Poids *Peso	Top Sub Thread Anschlussgewinde Filet de raccordement Rosca de empalme	Part No. Artikelnummer N° de ref Cat. N°	
				Austria	USA
INGERSOLL-RAND DHD 3.5 MISSION XL3	Ø 88 mm – Ø 105 mm Ø 3.5 in – Ø 4.1 in	20.9 kg 46.0 lbs	2 3/8" API Reg Pin	50020	ROK 300-001
		21.3 kg 47.0 lbs	2 3/8" API Reg Box	50021	ROK 300-002
Dimensions Abmessungen Dimensions Dimensiones	L	D1	D2	Air Pressure Luftdruck Pression d'air Presion de aire	
	818 mm 32.2 in	78 mm 3.1 in	64 mm 2.5 in	10.4 – 24.1 bar 150 – 350 psi	

*without bit / *ohne Bohrkronen / *sans taillant / *sin broca

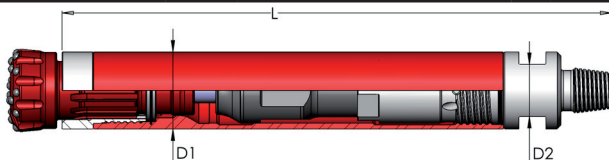


ROK 350 DTH Hammer



Bit Shank Design Bohrkrontyp Type de taillant Tipo de broca	Bit Diameter Bohrkronendurchmesser Capacité de forage Diámetro de taladrado	*Weight *Gewicht *Poids *Peso	Top Sub Thread Anschlussgewinde Filet de raccordement Rosca de empalme	Part No. Artikelnummer N° de ref Cat. N°	
				Austria	USA
INGERSOLL-RAND DHD 3.5 MISSION XL3	Ø 95 mm – Ø 105 mm Ø 3.7 in – Ø 4.1 in	24.4 kg 53.8 lbs	2 3/8" API Reg Pin	50030	ROK 350-001
		25.2 kg 55.6 lbs	2 3/8" API Reg Box	50032	ROK 350-003
		20.8 kg 45.9 lbs	CUBEX #21 Pin	50034	ROK 350-005
Dimensions Abmessungen Dimensions Dimensiones	L	D1	D2	Air Pressure Luftdruck Pression d'air Presion de aire	
	905 mm 35.6 in	85 mm 3.4 in	64 mm 2.5 in	10.4 – 24.1 bar 150 – 350 psi	

*without bit / *ohne Bohrkronen / *sans taillant / *sin broca



ROK 350 HD DTH Hammer



Bit Shank Design Bohrkrontyp Type de taillant Tipo de broca	Bit Diameter Bohrkronendurchmesser Capacité de forage Diámetro de taladrado	*Weight *Gewicht *Poids *Peso	Top Sub Thread Anschlussgewinde Filet de raccordement Rosca de empalme	Part No. Artikelnummer N° de ref Cat. N°	
				Austria	USA
INGERSOLL-RAND DHD 3.5 HD	Ø 95 mm – Ø 105 mm Ø 3.7 in – Ø 4.1 in	24.4 kg 53.8 lbs	2 3/8" API Reg Pin	50031	ROK 350-002
		25.2 kg 55.6 lbs	2 3/8" API Reg Box	50033	ROK 350-004
		20.8 kg 45.9 lbs	CUBEX #21 Pin	50035	ROK 350-006
Dimensions Abmessungen Dimensions Dimensiones	L	D1	D2	Air Pressure Luftdruck Pression d'air Presion de aire	
	905 mm 35.6 in	85 mm 3.4 in	64 mm 2.5 in	10.4 – 24.1 bar 150 – 350 psi	

*without bit / *ohne Bohrkronen / *sans taillant / *sin broca

Down-the-hole (DTH) hammers

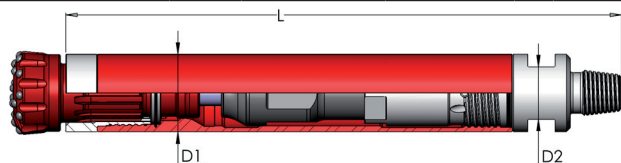
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Marteaux fond de trou (DTH)

Martillos para agujero profundo (DTH)



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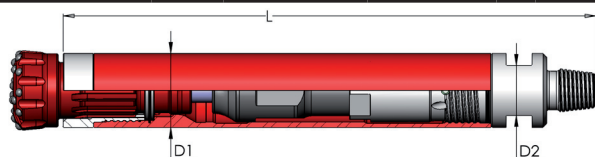


ROK 400 DTH Hammer



Bit Shank Design Bohrkrontyp Type de taillant Tipo de broca	Bit Diameter Bohrkronendurchmesser Capacité de forage Diámetro de taladrado	*Weight *Gewicht *Poids *Peso	Top Sub Thread Anschlussgewinde Filet de raccordement Rosca de empalme	Part No. Artikelnummer N° de ref Cat. N°	
				Austria	USA
INGERSOLL-RAND DHD 340A ATLAS COPCO COP 44 BULROC HYPER 41 SECOROC 4" / 4"Q, MINCON 4	Ø 110 mm – Ø 125 mm Ø 4.3 in – Ø 4.9 in	32.1 kg 70.8 lbs	2 3/8" API Reg Pin	50040	ROK 400-001
			2 7/8" API Reg Pin	50041	ROK 400-002
			2 3/8" API IF Pin	50042	ROK 400-004
			2 3/8" API Reg Box	50043	ROK 400-005
Dimensions Abmessungen Dimensions Dimensiones	L	D1	D2	Air Pressure Luftdruck Pression d'air Presion de aire	
	898 mm 35.4 in	98 mm 3.9 in	64 mm 2.5 in	10.4 – 24.1 bar 150 – 350 psi	

*without bit / *ohne Bohrkronen / *sans taillant / *sin broca

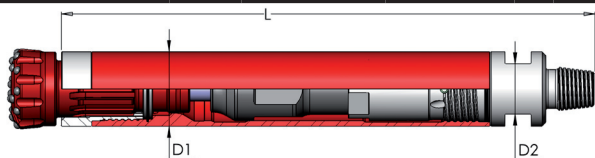


ROK 400 DTH Hammer



Bit Shank Design Bohrkrontyp Type de taillant Tipo de broca	Bit Diameter Bohrkronendurchmesser Capacité de forage Diámetro de taladrado	*Weight *Gewicht *Poids *Peso	Top Sub Thread Anschlussgewinde Filet de raccordement Rosca de empalme	Part No. Artikelnummer N° de ref Cat. N°	
				Austria	USA
INGERSOLL-RAND DHD 340A ATLAS COPCO COP 44 BULROC HYPER 41 SECOROC 4" / 4"Q, MINCON 4	Ø 127 mm – Ø 140 mm Ø 5.0 in – Ø 5.5 in	48.5 kg 107.0 lbs	2 3/8" API IF Pin	50044	ROK 400-006
Dimensions Abmessungen Dimensions Dimensiones	L	D1	D2	Air Pressure Luftdruck Pression d'air Presion de aire	
	898 mm 35.4 in	114 mm 4.5 in	64 mm 2.5 in	10.4 – 24.1 bar 150 – 350 psi	

*without bit / *ohne Bohrkronen / *sans taillant / *sin broca



ROK 500 DTH Hammer



Bit Shank Design Bohrkrontyp Type de taillant Tipo de broca	Bit Diameter Bohrkronendurchmesser Capacité de forage Diámetro de taladrado	*Weight *Gewicht *Poids *Peso	Top Sub Thread Anschlussgewinde Filet de raccordement Rosca de empalme	Part No. Artikelnummer N° de ref Cat. N°	
				Austria	USA
INGERSOLL-RAND QL5/QL50	Ø 140 mm – Ø 152 mm Ø 5.5 in – Ø 6.0 in	60.3 kg 132.9 lbs	3 1/2" API Reg Pin	50050	ROK 500-001
			3 1/2" API Reg Pin with Back Reaming Buttons	50052	ROK 500-003
Dimensions Abmessungen Dimensions Dimensiones	L	D1	D2	Air Pressure Luftdruck Pression d'air Presion de aire	
	1028 mm 40.5 in	125 mm 4.9 in	93 mm 3.7 in	10.4 – 24.1 bar 150 – 350 psi	

*without bit / *ohne Bohrkronen / *sans taillant / *sin broca

Down-the-hole (DTH) hammers

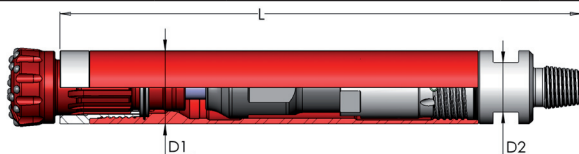
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Marteaux fond de trou (DTH)

Martillos para agujero profundo (DTH)



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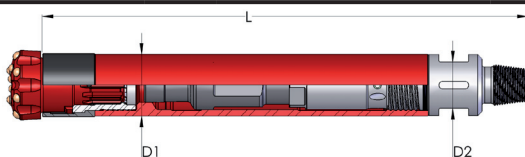


ROK 500Q DTH Hammer



Bit Shank Design Bohrkrontyp Type de taillant Tipo de broca	Bit Diameter Bohrkronendurchmesser Capacité de forage Diámetro de taladrado	*Weight *Gewicht *Poids *Peso	Top Sub Thread Anschlussgewinde Filet de raccordement Rosca de empalme	Part No. Artikelnummer N° de ref Cat. N°	
				Austria	USA
INGERSOLL-RAND QL5/QL50	Ø 140 mm – Ø 152 mm Ø 5.5 in – Ø 6.0 in	60.3 kg 132.9 lbs	3 1/2" API Reg Pin with Back Reaming Buttons	50053	ROK 500Q-001
			3 1/2" API Reg Pin	50055	ROK 500Q-003
Dimensions Abmessungen Dimensions Dimensiones	L	D1	D2	Air Pressure Luftdruck Pression d'air Presion de aire	
	1028 mm 40.5 in	125 mm 4.9 in	93 mm 3.7 in	10.4 – 24.1 bar 150 – 350 psi	

*without bit / *ohne Bohrkronen / *sans taillant / *sin broca

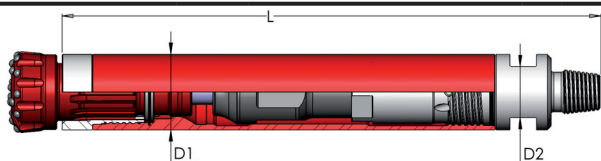


ROK 500DH DTH Hammer



Bit Shank Design Bohrkrontyp Type de taillant Tipo de broca	Bit Diameter Bohrkronendurchmesser Capacité de forage Diámetro de taladrado	*Weight *Gewicht *Poids *Peso	Top Sub Thread Anschlussgewinde Filet de raccordement Rosca de empalme	Part No. Artikelnummer N° de ref Cat. N°	
				Austria	USA
ROCKMORE DH500	Ø 140 mm – Ø 152 mm Ø 5.5 in – Ø 6.0 in	60.0 kg 132.3 lbs	3 1/2" API Reg Pin	50150	ROK 500DH-001
Dimensions Abmessungen Dimensions Dimensiones	L	D1	D2	Air Pressure Luftdruck Pression d'air Presion de aire	
	892 mm 35.1 in	125 mm 4.9 in	93 mm 3.7 in	10.4 – 24.1 bar 150 – 350 psi	

*without bit / *ohne Bohrkronen / *sans taillant / *sin broca



ROK 60 DTH Hammer



Bit Shank Design Bohrkrontyp Type de taillant Tipo de broca	Bit Diameter Bohrkronendurchmesser Capacité de forage Diámetro de taladrado	*Weight *Gewicht *Poids *Peso	Top Sub Thread Anschlussgewinde Filet de raccordement Rosca de empalme	Part No. Artikelnummer N° de ref Cat. N°	
				Austria	USA
INGERSOLL-RAND DHD 360	Ø 155 mm – Ø 178 mm Ø 6.1 in – Ø 7.0 in	83.9 kg 185.0 lbs	3 1/2" API Reg Pin	50065	ROK 60-360-001
Dimensions Abmessungen Dimensions Dimensiones	L	D1	D2	Air Pressure Luftdruck Pression d'air Presion de aire	
	1092 mm 43.0 in	142 mm 5.6 in	93 mm 3.7 in	10.4 – 24.1 bar 150 – 350 psi	

*without bit / *ohne Bohrkronen / *sans taillant / *sin broca

Down-the-hole (DTH) hammers

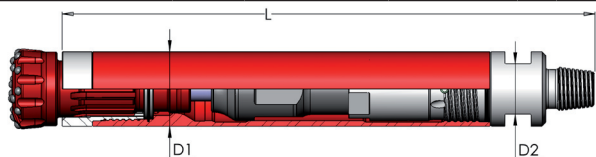
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Marteaux fond de trou (DTH)

Martillos para agujero profundo (DTH)



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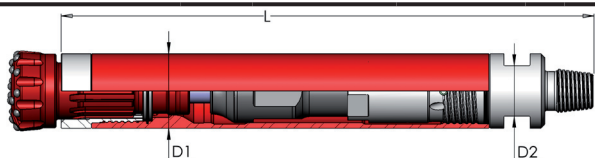
ROK 600A DTH Hammer

Lower Air Consumption



Bit Shank Design Bohrkrontyp Type de taillant Tipo de broca	Bit Diameter Bohrkronendurchmesser Capacité de forage Diámetro de taladrado	*Weight *Gewicht *Poids *Peso	Top Sub Thread Anschlussgewinde Filet de raccordement Rosca de empalme	Part No. Artikelnummer N° de ref Cat. N°	
				Austria	USA
INGERSOLL-RAND QL6/QL60	Ø 155 mm – Ø 178 mm Ø 6.1 in – Ø 7.0 in	76.2 kg 168.0 lbs	3 1/2" API Reg Pin	50066	ROK 600A-001
Dimensions Abmessungen Dimensions Dimensiones	L	D1	D2	Air Pressure Luftdruck Pression d'air Presion de aire	
	1013 mm 39.9 in	142 mm 5.6 in	93 mm 3.7 in	10.4 – 24.1 bar 150 – 350 psi	

*without bit / *ohne Bohrkronen / *sans taillant / *sin broca

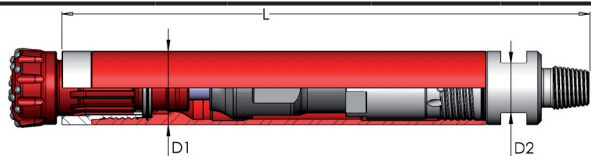


ROK 600Q DTH Hammer



Bit Shank Design Bohrkrontyp Type de taillant Tipo de broca	Bit Diameter Bohrkronendurchmesser Capacité de forage Diámetro de taladrado	*Weight *Gewicht *Poids *Peso	Top Sub Thread Anschlussgewinde Filet de raccordement Rosca de empalme	Part No. Artikelnummer N° de ref Cat. N°	
				Austria	USA
INGERSOLL-RAND QL6/QL60	Ø 155 mm – Ø 178 mm Ø 6.1 in – Ø 7.0 in	76.2 kg 168.0 lbs	3 1/2" API Reg Pin	50061	ROK 600Q-002
Dimensions Abmessungen Dimensions Dimensiones	L	D1	D2	Air Pressure Luftdruck Pression d'air Presion de aire	
	1013 mm 39.9 in	142 mm 5.6 in	93 mm 3.7 in	10.4 – 24.1 bar 150 – 350 psi	

*without bit / *ohne Bohrkronen / *sans taillant / *sin broca



ROK 600W DTH Hammer



Bit Shank Design Bohrkrontyp Type de taillant Tipo de broca	Bit Diameter Bohrkronendurchmesser Capacité de forage Diámetro de taladrado	*Weight *Gewicht *Poids *Peso	Top Sub Thread Anschlussgewinde Filet de raccordement Rosca de empalme	Part No. Artikelnummer N° de ref Cat. N°	
				Austria	USA
INGERSOLL-RAND QL6/QL60	Ø 155 mm – Ø 178 mm Ø 6.1 in – Ø 7.0 in	76.2 kg 168.0 lbs	3 1/2" API Reg Pin	50060	ROK 600W-001
Dimensions Abmessungen Dimensions Dimensiones	L	D1	D2	Air Pressure Luftdruck Pression d'air Presion de aire	
	1013 mm 39.9 in	142 mm 5.6 in	93 mm 3.7 in	8.3 – 22.8 bar 120 – 330 psi	

*without bit / *ohne Bohrkronen / *sans taillant / *sin broca

Down-the-hole (DTH) hammers

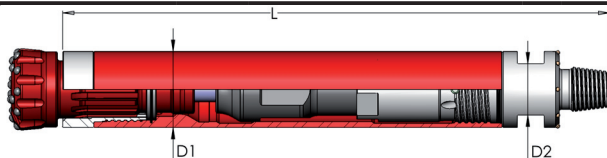
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Marteaux fond de trou (DTH)

Martillos para agujero profundo (DTH)



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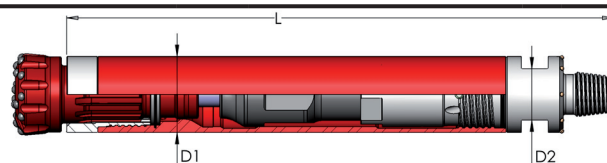
ROK 650A DTH Hammer

Lower Air Consumption



Bit Shank Design Bohrkrontyp Type de taillant Tipo de broca	Bit Diameter Bohrkronendurchmesser Capacité de forage Diámetro de taladrado	*Weight *Gewicht *Poids *Peso	Top Sub Thread Anschlussgewinde Filet de raccordement Rosca de empalme	Part No. Artikelnummer N° de ref Cat. N°	
				Austria	USA
INGERSOLL-RAND QL6/QL60	Ø 165 mm – Ø 178 mm Ø 6.5 in – Ø 7.0 in	88.0 kg 194.0 lbs	3 1/2" API Reg Pin with Back Reaming Buttons	50075	ROK 650A-001
Dimensions Abmessungen Dimensions Dimensiones	L	D1	D2	Air Pressure Luftdruck Pression d'air Presion de aire	
	1038 mm 40.9 in	149 mm 5.9 in	93 mm 3.7 in		

*without bit / *ohne Bohrkronen / *sans taillant / *sin broca

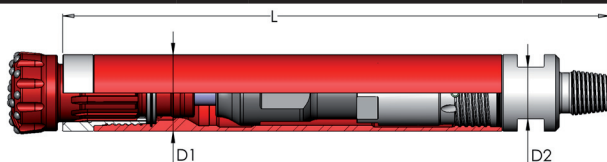


ROK 650Q DTH Hammer



Bit Shank Design Bohrkrontyp Type de taillant Tipo de broca	Bit Diameter Bohrkronendurchmesser Capacité de forage Diámetro de taladrado	*Weight *Gewicht *Poids *Peso	Top Sub Thread Anschlussgewinde Filet de raccordement Rosca de empalme	Part No. Artikelnummer N° de ref Cat. N°	
				Austria	USA
INGERSOLL-RAND QL6/QL60	Ø 165 mm – Ø 178 mm Ø 6.5 in – Ø 7.0 in	88.0 kg 194.0 lbs	3 1/2" API Reg Pin with Back Reaming Buttons	50070	ROK 650Q-001
			3 1/2" API IF Pin with Back Reaming Buttons	50071	ROK 650Q-005
Dimensions Abmessungen Dimensions Dimensiones	L	D1	D2	Air Pressure Luftdruck Pression d'air Presion de aire	
	1038 mm 40.9 in	149 mm 5.9 in	93 mm 3.7 in		

*without bit / *ohne Bohrkronen / *sans taillant / *sin broca



ROK 800 DTH Hammer



Bit Shank Design Bohrkrontyp Type de taillant Tipo de broca	Bit Diameter Bohrkronendurchmesser Capacité de forage Diámetro de taladrado	*Weight *Gewicht *Poids *Peso	Top Sub Thread Anschlussgewinde Filet de raccordement Rosca de empalme	Part No. Artikelnummer N° de ref Cat. N°	
				Austria	USA
INGERSOLL-RAND QL8/QL80	Ø 200 mm – Ø 254 mm Ø 7.9 in – Ø 10.0 in	152.7 kg 336.6 lbs	4 1/2" API Reg Pin	50080	ROK 800-001
Dimensions Abmessungen Dimensions Dimensiones	L	D1	D2	Air Pressure Luftdruck Pression d'air Presion de aire	
	1284 mm 50.6 in	181 mm 7.1 in	125 mm 4.9 in		

*without bit / *ohne Bohrkronen / *sans taillant / *sin broca

Down-the-hole (DTH) hammers

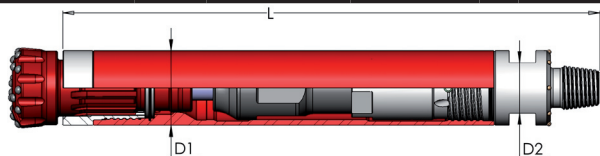
Imlochhämmer

Marteaux fond de trou (DTH)

Martillos para agujero profundo (DTH)



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ROK 875 DTH Hammer



Bit Shank Design Bohrkrontyp Type de taillant Tipo de broca	Bit Diameter Bohrkronendurchmesser Capacité de forage Diámetro de taladrado	*Weight *Gewicht *Poids *Peso	Top Sub Thread Anschlussgewinde Filet de raccordement Rosca de empalme	Part No. Artikelnummer N° de ref Cat. N°	
				Austria	USA
INGERSOLL-RAND QL8/QL80	Ø 215 mm – Ø 254 mm Ø 8.5 in – Ø 10.0 in	184.0 kg 405.6 lbs	4 1/2" API Reg Pin with Back Reaming Buttons	50090	ROK 875-001
Dimensions Abmessungen Dimensions Dimensiones	L	D1	D2	Air Pressure Luftdruck Pression d'air Presion de aire	
	1284 mm 50.6 in	188 mm 7.4 in	125 mm 4.9 in		

*without bit / *ohne Bohrkronen / *sans taillant / *sin broca

Down-the-hole (DTH) Drilling equipment

Tieflochbohrausrüstung

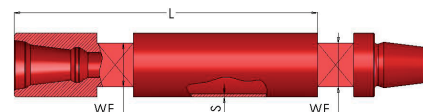
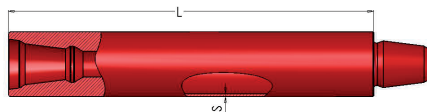
Equipment de forage pour trans profonds

Equipamiento para perforacion de agujeros profundos



ROCKMORE
INTERNATIONAL

Drill tube
Bohrrohre
Tubes de forage
Tubos de perforación



Outside diameter Außendurchmesser Diamètre extérieur Diametro externo		Thread Gewinde Filet Rosca	L		S		WF		Weight Gewicht Poids Peso	Part No. Artikel Nr. N° de réf. Cat. N°
[mm]	[in]		[mm]	[ft in]	[mm]	[in]	[mm]	[in]	[kg]	
70	2 3/8"	Rd50 x 1/6"	3000	9' 10"	4.0	1/6"	55	2 1/6"	23.0	46681
70	2 3/8"	Rd50 x 1/6"	3000	9' 10"	4.0	1/6"	-	-	23.0	46682
76	3"	Rd50 x 1/6"	3000	9' 10"	4.0	1/6"	65	2 5/9"	24.0	46743
76	3"	Rd50 x 1/6"	3000	9' 10"	4.0	1/6"	-	-	24.0	46741
76	3"	2 3/8" API REG	3000	9' 10"	4.0	1/6"	65	2 5/9"	24.0	46705
76	3"	2 3/8" API REG	4000	13' 1 1/2"	6.3	1/4"	65	2 5/9"	50.0	46707
89	3 1/2"	2 3/8" API REG	3000	9' 10"	4.0	1/6"	65	2 5/9"	30.0	46761
89	3 1/2"	2 3/8" API REG	3000	9' 10"	6.3	1/4"	65	2 5/9"	43.0	46762
89	3 1/2"	2 3/8" API REG	4000	13' 1 1/2"	6.3	1/4"	65	2 5/9"	57.0	46766

Other specification on request.
Andere Abmessungen auf Anfrage.
Autres dimensions sur demande.
Otras medidas sobre pedido.

Thread adaptor Übergangsstück Manchon d'adaptation Adaptador de rosca	Thread / Gewinde Filet / Rosca		D		L		Weight Gewicht Poids Peso	Part No. Artikel Nr. N° de réf. Cat. N°
	A	B	[mm]	[in]	[mm]	[in]	[kg]	
	2 3/8" API REG Pin	2 3/8" API REG Pin	76.0	3"	210	8 17/64"	3.50	48684
	2" API IF Box	RD50x1/6" Pin	70.0	2 3/4"	200	7 7/8"	2.80	48701
	RD50x1/6" Box	RD50x1/6" Pin	76.1	2 49/64"	157	6 3/16"	2.80	48690
	RD50x1/6" Box	RD50x1/6" Pin	70.6	2 25/32"	180	7 3/32"	3.50	48691
	2 3/8" API REG Box	H76 61x1/5" Pin	76.0	3"	180	7 3/32"	3.30	48706
	H76 61x1/5" Box	2 3/8" API REG Pin	76.0	3"	180	7 3/32"	3.30	48712
	RD50x1/6" Box	2 3/8" API REG Pin	76.0	3"	188	7 13/32"	4.60	48698
	2 3/8" API REG Box	2 3/8" API REG Pin	76.0	3"	225	8 55/64"	4.10	48714
	2" API IF Box	2 3/8" API REG Pin	76.0	3"	235	9 1/4"	4.20	48702
	2 3/8" API REG Box	2" API IF Pin	76.0	3"	237	9 7/32"	4.60	48693
	2 3/8" API REG Box	2 3/8" API IF Pin	88.0	3 15/32"	216	8 1/2"	6.00	48717
	3 1/2" API REG Box	2 3/8" API REG Pin	115.0	4 1/2"	236	9 19/64"	9.30	48713
	2 3/8" API REG Box	2" API IF Box	76.0	3"	238	9 3/8"	4.60	48695
	2 3/8" API REG Box	2 3/8" API REG Box	76.0	3"	240	9 29/64"	4.80	48711
	3 1/2" API REG Box	2 3/8" API REG Box	115.0	4 1/2"	210	8 17/64"	10.50	48716