

# Interlock® BAPI

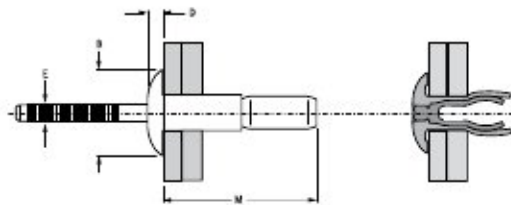


For installation information please refer to the tooling overview and manuals on our website [www.avdel-global.com](http://www.avdel-global.com).  
 Pour les conditions de pose, merci de vous référer à la description de l'outil et aux manuels disponibles sur notre site Web.  
 Angaben zur Verarbeitungs entnehmen Sie bitte der Geräteübersicht und den Betriebsanleitungen auf unserer Website.  
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 Para ver información sobre máquinas de colocación, consulte nuestra página web, a partir de visión general de máquinas y manuales.

English	Français	Deutsch	Italiano	Español
Protruding head	Tête bombée	Flachrundkopf	Testa tonda	Cabeza alomada
Body: Aluminium alloy* (5% Mg) Natural	Corps: Alliage d'aluminium* (5% Mg) Brut	Hülse: Aluminium* (5% Mg) Blank	Corpo: Lega di alluminio* (5% Mg) Nessuna finitura	Cuerpo: Aluminio* (5% Mg) Natural
Stem: Aluminium alloy** Natural	Tige: Alliage d'aluminium** Brut	Dorn: Aluminium** Blank	Gambo: Lega di alluminio** Nessuna finitura	Vástago: Aluminio** Natural

\*: BS 1473 5056 DIN 1725 AlMg5 Werkstoff 3.3555

\*\* : 7178



ø	[Cross-section diagram]		[Thread diagram]		M	B	D	E	[Torque diagram]	[Strength diagram]	Part No/ref
	min.	max.	min.	max.							
4.8 (3/16")	1.57	6.35	4.93	5.18	21.4	10.2	2.3	3.1	2.4	2.0	BAPI-06-04
	5.44	11.10			22.3						BAPI-06-07
	9.53	15.88			27.7						BAPI-06-10
	1.57	11.10			24.8						BAPI-E06-07
6.4 (1/4")	2.03	9.53	6.63	7.01	30.0	13.5	3.0	4.1	5.6	3.6	BAPI-08-06
	8.89	15.88			33.1						BAPI-08-10
	2.03	15.88			35.6						BAPI-E08-10

all dimensions in mm / en millimètres / alle Maße in mm / in millimetri / en milímetros

1) typical values / valeurs moyennes / typische Werte / Valori tipici / resistencias máximas recomendadas



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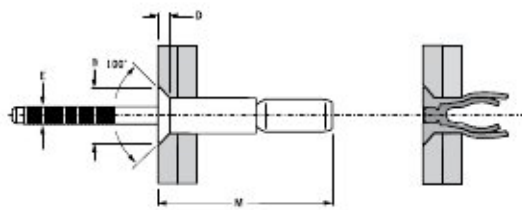
# Interlock® SSCI



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English	Français	Deutsch	Italiano	Español
Countersunk head	Tête fraisée	Senkkopf	Testa svasata	Cabeza avellanada
Body: Steel* Zinc plated Clear trivalent chromated	Corps: Acier* Revêtement zingué Passivation claire trivalente	Hülse: Stahl* verzinkt Klar chromatiert, Cr6-frei	Corpo: Acciaio* Zincati Passivazione chiara trivalente	Cuerpo: Acero* Zincado Pasivado claro trivalente
Stem: Steel* Zinc plated Clear trivalent chromated	Tige: Acier* Revêtement zingué Passivation claire trivalente	Dorn: Stahl* verzinkt Klar chromatiert, Cr6-frei	Gambo: Acciaio* Zincati Passivazione chiara trivalente	Vástago: Acero* Zincado Pasivado claro trivalente

\*: BS 3111 Type 1 SAE 1038



ø	[Cross-section diagram]		[Thread diagram]		M	B	D	E	[Grip diagram]	[Grip diagram]	Part No/ref
	nom.	min.	max.	min.							
4.8 (3/16")	3.18	8.41	4.93	5.18	20.2	9.2	1.8	3.1	5.7	4.4	SSCI-06-06
6.4 (1/4")	4.32	12.07	6.63	7.01	28.4	11.4	2.0	4.1	10.6	8.2	SSCI-08-08

all dimensions in mm / en millimètres / alle Maße in mm / in millimetri / en milímetros

1) These grips are not defined in IFI-134 and therefore the strength values should be considered typical and not a minimum / Ces épaisseurs de serrage ne sont pas définies dans la IFI-134 par conséquent les valeurs de tenue doivent être considérées comme moyennes et non minimum / Diese Klemmbereiche sind nicht in IFI-134 definiert, deshalb sollten die Festigkeitswerte als typisch und nicht minimum betrachtet werden / Questi spessori non sono definiti nella IFI-134 e pertanto i valori di resistenza debbono considerarsi come tipici, non come valori minimi / Estos espesores a remachar no están definidos en IFI-134 por lo que los valores de resistencias deben considerarse como típicos, no como valores mínimos.



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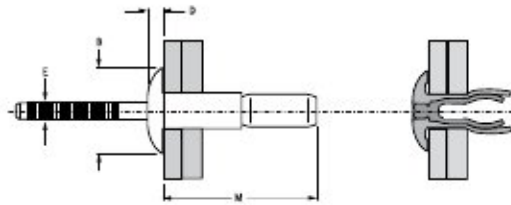
# Interlock® SSPI



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Stem: Steel* Zinc plated Clear trivalent chromated	Tige: Acier* Revêtement zingué Passivation claire trivalente	Dorn: Stahl* verzinkt Klar chromatiert, Cr6-frei	Gambo: Acciaio* Zincati Passivazione chiara trivalente	Vástago: Acero* Zincado Passivado claro trivalente

\*: BS 3111 Type 1 SAE 1038



ø	[Diagram]		[Diagram]		M	B	D	E	[Diagram]	[Diagram]	Part No/ref
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	8.89	15.88			36.4						SSPI-08-10
	2.03	15.88			36.4						SSPI-E08-10

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