

Part#	Description	L1	L2	L3	X1	X2	X3
ZRF1.5*	1/16" to 1/32"	7.8 [.307"]	4.75 [.187"]	2.03 [.08"]	Ø3.68 [Ø.145"]	Ø1.57 [Ø.062"]	Ø0.89 [Ø.035"]
ZRF2.5*	1/8" to 1/32"	10.3 [.405"]	6.35 [.25"]	2.41 [.095"]	Ø6.22 [Ø.245"]	Ø3.18 [Ø.125"]	Ø0.89 [Ø.035"]
ZRF21*	1/8" to 1/16"	10.3 [.405"]	6.35 [.25"]	2.41 [.095"]	Ø6.22 [Ø.245"]	Ø3.18 [Ø.125"]	Ø1.65 [Ø.065"]
ZRF41*	1/4" to 1/16"	13.46 [.53"]	7.37 [.29"]	3.56 [.14"]	Ø9.27 [Ø.365"]	Ø6.35 [Ø.25"]	Ø1.65 [Ø.065"]
ZRF42*	1/4" to 1/16"	13.46 [.53"]	7.37 [.29"]	3.56 [.14"]	Ø9.27 [Ø.365"]	Ø6.35 [Ø.25"]	Ø3.25 [Ø.128"]

* = Material

TFG = PTFE, Glass-filled

PK = PEEK

V = Polyimide, Valcon

KF = CTFE

V1 = Polyimide, Virgin

Dimension in mm [Inch]

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Material
MATERIAL

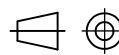
Dimensionen
DIMENSIONS

Aenderungen:
MODIFICATIONS:

Projektion
PROJECTION

Allgemein Toleranzen
GENERAL TOLERANCES

PART NO.:
ZRF*



SN EN 22768-1/ ISO 2768

Internal reducing ferrules

Masstab
SCALE

Gezeichnet
DRAWN

03.05.2010

F.P.

6:1

Geprüft / Freigabe
CHECKED/ RELEASE

03.05.2010

FCo

CAD Nr.
CAD NO.

506372.idw

General dimensions

Unterverz.:
SUB DIREC.: KUNDE



VICI AG International, CH-6214 Schenkon

Zeichnungs Nr. / DRAWING NO.

4 - GE - 5063.72