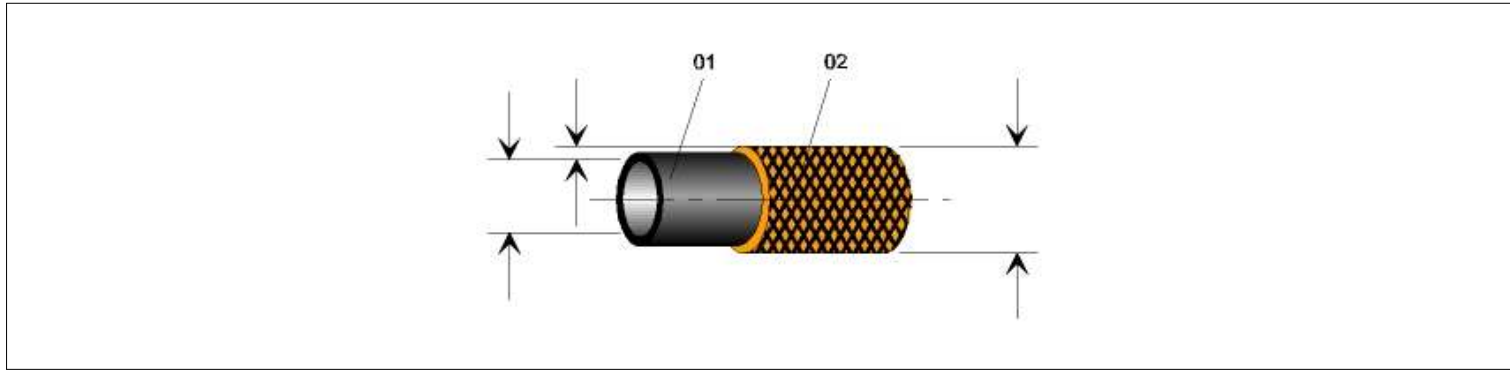


<b>Datasheet 2112700</b> <b>FUEL HOSE HNBR</b>	ContiTech Schlauch GmbH	Product Development <b>Segment: Fuel</b>
	63511 RE	09.08.2010



	Hose Construction	Material	Notes
01	tube	HNBR	
02	reinforcement	PES	

<b>Applications:</b>	usable for - Diesel - Bio-Diesel
<b>Properties:</b>	operating temperature: -40°C to +100°C, peak temper ature (72h) +150°C
<b>Comments:</b>	not to be used with Gasoline marking according to customers requirements specified dimensions are examples only further dimensions available upon request montage acc. DIN 20066, storage acc. DIN 7716. General tolerances acc. to DIN ISO 3302-1 EN2, EC3, L3

ID Ø [mm]	tol max. [mm]	tol min. [mm]	OD Ø [mm]	tol max. [mm]	tol min. [mm]	wall thick-ness S [mm]	min bend radius [mm]	max working pressure [bar]	proof pressure [bar]	min bursting pressure [bar]
3.20	0.30+	0.30-	7.00	0.30+	0.30-	1.90	30	6	20	> 30